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## STRATEGIC VISION

# V ision

To achieve optimal health status for all persons in the Province of K wa Zulu-N atal.

# M ission

To develop a sustainable, co-ordinated and comprehensive health system at all levels based on the Primary Health Care approach through the District Health System.

# CoreValues

Trustbuilton truth, integrity and reconciliation;

Open communication, transparency and consultation;

Comm itment to perform ance;

Courage to learn, change and innovate.

Legislative M andate

The Department is currently functioning in terms of the Provincial Hospitals' Ordinance, 1961 (13/1961). However, the Department will be aligning itself to the Provincial Health Act, 2000 (Act No. 4 of 2000) which was passed on the 13<sup>th</sup> September 2000 and which will commence on a date determined by the Minister by notice in the Provincial Gazette.



## ORGANOGRAM





DrZL M khize M inister of H ealth



ProfessorRW Green-Thompson Secretary for Health



MrHAW Conradie Chief Finance Officer



M rs S Skweyiya Deputy Director-General Hum an Resource Management and Planning



Professor SJH H endricks Deputy Director-General D istrict H ealth System



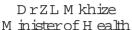
MrGEMkhize Chief Director



DrP Ram das Acting Chief Director Human Resource Practices Institutional Support Services







## REPORT BY THE MEC



The development of health services is underpinned by the strategic vision of establishing an integrated, unified, accessible, affordable, equitable, efficient and cost effective health service which is responsive to the needs of the poor and the undeserved peri-urban and rural communities. This approach has been guided by the need to develop a Comprehensive Primary Health care based on the District Health System.

The health services have to comply with the constitutional right to health care and be responsive to the various diverse needs of our community living under different circum stances. Thus the health system has to be geared to respond to the requirements for reducing the burden of preventable diseases of underdevelopment whilst it is technologically advanced to manage diseases of affluent lifestyles. This dichotomy of circum stances poses a serious challenge in the equitable distribution of available resources.

A llhealth program mes are focussed at the promotion of good health, and the reduction of morbidity and mortality in general; but the reduction of infant and child morbidity and mortality in particular. Thus the strategy or Integrated Management of Childhood Ilhess (IMCI) has been extended throughout the Province. Amongst the major causes of death among children are chest infections, diarrhoea, malnutrition and associated HIVAIDS related diseases.

Policies of our dem ocratic order are specifically designed for protection of vulnerable groups of our society, the children, the youth and w om en; the handicapped and those w ho are m arginalised. The reduction of m aternal m orbidity and m ortality and prom otion of adolescent health and safe parenthood rem ain a priority

Program m es are designed to reduce the incidence of infectious diseases such as Tuberculosis, sexually transm itted diseases, H IV /A ID S and effective control of m alaria. M ost of the program m es are designed to improve the health status of W om en and Children.

An effective malaria control program meresulted in a dramatic 76% reduction in malaria burden in the province. The reduction of cholera has also been a tremendous achievement with less than 0,24% mortality rate for over 120 441 reported cases. This has all been attributed to the high level of dedication of the health workers in the province. The area of high priority remains the reduction of Tuberculosis. The number of Demonstration Training Districts (DTD 's) will be tremendously increased, and all logistical preparations are in place to show a significant improvement in the management of TB. A concerted campaign is on course to improve the management of the sexually transmitted diseases.

A significant focus on hum an rights, is ourm anagement of and attention to abuse of wom en and children particularly the matter of sexual abuse. Forensic nurses have been trained and crisis centres established to manage cases of abuses. The necessity of thorough forensic exam ination is a task that forensic nurses will embark on to counteract the declining numbers of doctors. The focus on psychological support is also pivotal in these cases.

Following national cabinet decision, protocols have been developed to provide post-exposure prophylaxis against HIV /A ID S.

The program me to improve the quality of care, has been undertaken under the auspices of the Congress of Hospital Standards

and A coreditation of South A frica (COHSASA). Community involvement is also a significant part of improving the quality of care, hence our emphasis on the Batho Peleprinciples and the promotion of the Patients' Rights Charter. Emergency Medical Rescue Services have been fully transformed to widen access to emergency care equitably throughout the Province.

HIV /AIDS remains the main challenge as KwaZulu-Natal remains the epicentre of the disease. The major campaigns are currently being waged in the fight against HIV /AIDS. Program meshave been undertaken with the participation of civil society: churches, NGO's, CBO's Community Leaders (traditional and elected)' traditional healers etc. The Voluntary Counselling and Testing program me has been widened to the entire Province. The prevention of Mother To Child Transmission program me has been rolled out to the majority of our hospitals. The provincial department has joined in partnership with the Nelson RM andels School of Medicine, the Durban Chamber of Commerce and other NGO's in an application to the Global Fundagainst TB and Malaria (GFATM). The approval of this proposal will inject a significant amount of funding for HIV /AIDS related work. This proposal contains the need for preliminary work to be done on antiretrovirals (HAART). Significant success have been achieved through the distribution of diflucantablets, a donation from Pfizer Laboratories, which has had a tremendous in pacton the reduction of morbidity and mortality in the HIV positive patients.

A successful model of Private Funding Initiative (PFI) has been created through the comm issioning of the InkosiA lbertLuthuli Central Hospital. Highly advanced technologically, this facility stands to be amongst the best central hospitals in the country. The first patient was admitted at the end of June and the comm issioning will take place till year 2003. The unique features of outsourcing all non-core functions, the paper-less administration makes it the unique example for success, which the country could learn from .

The developm ent of the D istrict H ealth System has progressed well, and the Provincial H ealth A ct, 2000 will guide it's completion when it's regulations are finalised.

M ajor challenges rem ain the m igration of health personnel to the private sector and abroad. The role of community doctors, dentists, pharm acists in the reduction of staff depletion, has been outstanding.

The increase in intake into nursing colleges and training of m id-level workers will also assist the alleviation of staff shortage.

D espite significant challenges, the transform ation of health services proceeds in line with the national and provincial objectives of creating a better health care for all.

On behalf of the M inistry and Department of Health, Iam very pleased to present to the people of KwaZulu-Natal the 2001/2002 Annual Report in accordance with the Public Finance M anagement Act. This report presents the achievements of the department in the pastyear as well as various implementation strategies designed to meet the basic needs of all our people, given the limited resources available.

Iwould like to acknow ledge and thank all those who have participated in ensuring that the services we render to our people is a sustainable, co-ordinated, integrated and comprehensive health system at all levels based on the primary health care approach through the D istrict Health System.

The struggle for a better life for all continues!







## REPORT BY THE HOD



Professor RW Green-Thompson Head of Department

This is the second annual report of the D epartm ent of H ealth of K w aZulu-N atal in the new form at, which also incorporates the R eport of the Auditor-G eneral.

Im ustbegin by thanking all the staff of the D epartm ent for their individual and collective contributions as well as their comm itm ent during the pastyear. M uch work has been done, m any achievem ents have been accomplished, m any lives of patients have been saved, the quality of life of m any patients has been in proved as a result of the health care rendered atour institutions, the D istrict H ealth System and/or Em ergency M edical R escue Services which perform and undertake our core functions. A lithough m uch has been accomplished the D epartm entmust still do m uch work as there are m any challenges, the main one being H IV /A ID S.

The annual report this year has been enriched compared to the last one. Iw ish to thank all those who have assisted with the drafting and compilation of the annual report. The final product is a good document and it may appear that it was easily accomplished. It is always the case when something good has been developed or done it looks easy while, when there is chaos it is construed that those causing the chaos are working hard. Ido know of the many hours and the effort that has been put in to ensure that the annual report is one that the Department is understandably proud of and one must recognise this good work.

The chapters of this annual report provide a window and a door to the Department and show the context of each room. The report has been structured in such a way that it provides an accurate record of the work undertaken by the Department. It serves as a resource document on the provision of health care in the Province, creates an understanding of the complexities of health care in the Province and also acts as a reference which is accurate, composite, informative and enabling.

The vision of the D epartm entas well as the mission and the core values that have been laid out in the foregoing pages are being converted into action by the D epartm ent's strategic and implementation plans, which in turn are made a reality by action plans, activities and accountabilities with clear timescales which will ensure the planned objectives and outputs are achieved.

The statistics indicate that over 21.3 m illion outpatients were treated during the year, 131 538 operations were performed, a baby was born every 3.5 m inutes at public health institutions in the Province and a total of 2.09 m illion im m unizations were done.

During the last year basic health care has been made more accessible to the people of the Province while at the same time high-tech health care has been developed in our Province. Clinics and community health centres have been built and/or refurbished which have brought primary health care closer to the people and helped with narrowing the gap of inequity in health care in the Province. Our Province has a challenge of having to provide health care to a first world population and a third world population, to an urban and a rural population, to an advantaged and a former disadvantaged population, to a population with good basic infrastructure and poor basic infrastructure.

The Cholera epidem ic dem onstrated clearly that health is an index of socio-econom ic status and developm ent. The accomplishments of the Department in addressing and containing the Cholera epidem ic has been extremely good. The Department is justifiably proud of the fact that it has been awarded not only the World Health Organisation Shield for the best Malaria control programme in the Southern Hem isphere but also for the acknowledgment by the World Health Organisation for the best containment and best case fatality control ever recorded for a Cholera outbreak. The case fatality rate for the Cholera outbreak has consistently been between 0.2 - 0.3%. Since the beginning of the Cholera outbreak, 120 441 patients have been treated for the disease, while 289 deaths have occurred, which gives a case fatality rate of 0.24%. This is a remarkable achievement and all the staff of the

Department that has made this possible are thanked and congratulated. This has been a team effort, not only within the Department but across departments and also involved the South African Military Health Services, the Red Cross and other NGO's.

The Inkosi A Ibert Luthuli Central Hospital will admit its first patients (paediatrics) on the 28<sup>th</sup> of June 2002 and will perform the first operation in the first week of July. The Paediatric Surgery Department will be pleased with the new facilities, but more in portantly our children will enjoy the benefits. The technology and equipment installed at the Inkosi A Ibert Luthuli Central Hospital is state of the art. It is the first paperless hospital in A frica and possibly in the Southern Hem isphere and the medical equipment is comparable with the best in the world. This hospital has demonstrated that our Department is capable of being a leader by breaking the frontiers of science and technology in order to enhance patient care. A Iternative service delivery as outlined by the DPSA has a living example in the Inkosi A Ibert Luthuli Central Hospital where the IT and medical and other equipment with regards to procurement, maintenance, upgrading and/or replacement in terms of the planned refreshment cycle will be accomplished while at the same time the hard and soft facility management is the hotel aspects being outsourced for a period of 15 years. This is the first PPP/PFI project in health in South A frica and is already proving a success and a landmark. It has been a learning experience but has been successful although many challenges will as yet have to be addressed.

The D epartm enthas traveled further down the road of addressing inequity within the Province within the D epartm entof Health. Budget allocation is being moved in order to narrow the gap between the advantaged and disadvantaged parts of our Province. More patients are being seen at clinics and community health centres than the previous year and patient numbers at outpatient departments at hospitals has decreased. This trend confirms the successes achieved by the District Health System and the movement of budget in order to move towards equity.

A lithough the Department has had many successes and achievements it still has many challenges and threats. H IV /A ID S is a m a prone. Som e of our paediatric and adult m edical wards in hospitals have over 60% patients with H IV positive related diseases i.e. opportunistic infections. These infections lead to repetitive outpatient attendances, repetitive inpatient admissions and a slow progression to overall deterioration of the patients well being. The three pronged attack to address the H IV A ID S epidem ic must be even m ore robustly in plan ented. The prevention of further extension of infection by the virus m ust be stopped. In Sub-Saharan A frica infection with the virus is mostly caused by unsafe heterosexual intercourse. Lifeskills, empowerment of the vulnerable people in our Province against H IV infection i.e. the youth, children and wom en must be empowered and equipped to safeguard and protect them selves. The ABC strategy is in portant and in proved ways of achieving sustained safe behavioural patternsm ust be explored and in plan ented. The second prong of attack to address the H IV /A ID S epidem ic is the comprehensive care of H IV positive people so that they can continue to be productive m em bers of society, living a full life, while the third prong is to care for those affected as a result of those that are infected i.e. fam ily m em bers of H IV positive people and orphans. The ravages of the HIV epidem ic are now evident in our Province. More essential research needs to be done, more surveillance and m one buy-in of communities is necessary to ensure the hum an rights of our H IV positive people. The D epartment is committed to addressing the H IV epidem ic and has continued to undertake the program me over the last year and has intensified the prevention of the Mother-to-Child program meby rolling it out across the Province. The Department will commence with the prophylactic treatm ent of rape survivors.

A health department is somewhat unique in terms of its skills mix of hum an resources where we have staff from level 1 to level 16, a blend of skilled, sem i-skilled and unskilled as well as a blend of various professional groups, which extend beyond health workers. This flavour of hum an resources is critical to the success of the Department. A challenge is to ensure an ongoing strategic and implementation hum an resource plan. The Department is also challenged in recruiting and retaining staff. Our Department is in competition not only with the private sector but also with the globe. Our hum an resource statistics show that this has to be a priority for the next few years. We will have doubled the student nurse intake and the benefits of this will be seen in the coming year.

A further challenge to the Departm ent, which is demonstrated in the following chapters, is the value form oney culture that the Departm ent is implementing and must be carefully monitored. Improved financial management programmes inculcating capacitation of staff has being vigorously effected over the year under review with the assistance of financial consultants and training programmes. The tenents of the Public Finance Management Act (PFMA), Act number 1 of 1999, are being applied and followed in the Department.

The expectations of communities, the dem ands for better health are increasing while at the same time the rand buys less as health is not only affected by CPIX but also by the added health inflation. It is important that this be recognised and our Department compensated for both inflations as equipment, surgical sundries and pharm accuticals are particularly affected by health inflation.



The D epartm enthas focused on the six priorities of the province i.e. addressing poverty and inequity, com bating and addressing the H IV A ID S epidem ic and has included under this the emerging and re-emerging diseases which is in portant for our D epartm ent, the provision of basic infrastructure, hum an resource development, good governance and transversal and intersectoral relationships.

A ttention is being given by the D epartm ent to m anage its resources as optimally as possible but also endeavors to maximize its resources.

Poverty remains a threatas it leads to poor nutrition and to disease. The Department has supported program mes to address poverty and to improve the nutritional status of children in schools. A new nutritional challenge is that of A IDS patients as well as chronic disease patients.

The transform ation of the D epartm ent is continuing. M uch transform ation has been achieved in the Em ergency M edicalRescue Services, in the core functions of the D epartm ent and in em ploym ent equity as well as B lack E conom ic Em powerm ent (BEE) and support of Sm all M edium and M icro Enterprises (SM M E). This will gain more impotence in the coming year.

Rationalisation of hospitals is continuing and recently a Strategic Position Statem entwas being developed to act as a beacon for the Department in terms of its planned facility management, provision of basic infrastructure as well as for budget allocation and service provision. This will ensure that the Department is confident that whatever clinics or hospitals are built, whatever budget is allocated, whatever human resources are developed that they all are in synchrony with the bigger picture and guided by the strategic plans, in plan entation plans and action plans.

While the first few years of the new Department focused on enhancing accessibility of health care by building clinics and community health centres the thrustnow also includes the provision of a quality and compassionate care. The Patients'R ights Charter and the Principles of Batho Pele have been launched in the Department and all staff of our Department are encouraged to live these principles and ideals in the execution of their work.

Recently new occupational classes have been created to reduce the pressure on nurses and doctors by taking away from them non-nursing duties and non-doctor duties and also improving the contextual aspects of the Department by improving the working environment as well as the patient environment in our hospitals and in our Department. More hospitals have gained accreditation by Council for Health Service Accreditation of Southern Africa (COHSASA) over the last year while at the same time the progress noted by hospitals between the baseline survey and the external survey show that there is a conscious effort by Hospital Managers and staff to do better. While the successes of quality are achieved, amore conscious effort must continue to be made so that we don't miss any inefficiencies and we remain mindful of the full picture.

This annual report bears testim ony of enrichm ent in the D epartm ent, new challenges and new successes and it will usher in the next annual report.

PROFESSOR RW GREEN-THOM PSOI

HEAD OF DEPARTMENT

## Financial Overview

#### Budget Allocation

An amount of R6380538000 was appropriated in terms of the Medium Term Expenditure Framework requirements for the current financial year. This amount constitutes an increase of 1483% as compared to the budget allocation of the previous financial year. The allocation is summarised as follows:

BUDGET ALLOCATION	2001/2002	2000/2001
	R '000	R '000
Adm inistration	111,950	98,771
DistrictHealth Services	3 ,061 ,809	2,618,764
Provincial Hospital Services	1,991,629	1,556,801
CentralHealth Services	540,234	643,734
Health Sciences	159,962	147,572
Auxiliary and Associated Services	514,467	490,200
Statutory Paym ents	487	421
TotalBudgetAllocation	6,380,538	5,556,263

#### Over/UnderSpending

The over-expenditure of R 288,533,000 is primarily due to the cholera epidem ic, the completion and comm issioning of the Inkosi A lbertLuthuliCentralHospital, the weakening of the R and against other foreign currencies (acquisition of imported equipment and medicines) and the escalating incidences of H IV /A IDS, which has had a major impact on health services in the Province. An overview of the financial results for the year under review is as follows:

Sum m ary of Budget Allocation and Expenditure Incurred 2001/2002	R ,000
OriginalBudgetalbcation (incl.statutory payment) Adjustments Estimate (excluding roll-overs) Roll-overof conditional grants 2000/01 Budgetappropriated	6,380,538 307,078 56,113 6,743,729
Total expenditure excluding bases (incl. statutory expenditure) Sub-total over expenditure for 2001/2002 Rollover of conditional grant 2001/02: HIV/AIDS Home-Based Care	7,030,288 (286,559) (1,974)
Over expenditure for 2001/2002	(288,533)



#### Spending Trends

The expenditure trends for the year under review were as follows:

Budget	Actual	Variance
R '000	R '000	R '000
4.062.022	4 220 240	(176 200)
· · ·	· ·	(176,208)
172,786	199,094	(26,308)
954,668	963,159	(8,491)
141,852	142,624	(772)
160,235	167,754	(7,519)
916,990	949,425	(32,435)
332,024	366,579	(34,555)
3,142	3,413	(271)
6 ,743 ,729	7,030,288	(286,559)
		(1,974)
		288,533
	R '000 4,062,032 172,786 954,668 141,852 160,235 916,990 332,024 3,142	R '000 R '000  4,062,032 4,238,240 172,786 199,094 954,668 963,159 141,852 142,624 160,235 167,754  916,990 949,425 332,024 366,579 3,142 3,413

#### Personnel

The over-expenditure was mainly related to additional expenditure on overtime for the cholera epidemic, additional funds spent for the Improvement in Conditions of Service, an increase in the intake of nurses and the launch of the Mother to Child Transmission Programme.

#### Adm inistration Expenditure

The cholera epidem ic, fuel price increases and the rollout of the M other to Child Transm ission Program m e contributed, in the main, to this over-expenditure.

#### Stores and Livestock

The variance incurred was largely due to the effect of the depreciated R and on the cost of imported medicines, unexpected costs attributed to the cholera epidemic as well as the high cost of H IV  $\mathbb{A}$  ID S.

#### Equipm ent

N egative fluctuations in the exchange rate have resulted in the over-expenditure incurred.

#### Land and Buildings

The over-expenditure related primarily to the completion of Inkosi A Ibert Luthuli Central Hospital as well as the establishment of traum a/crisis centres at the institutions.

#### Professional Services

A gainst a budget allocation of R 916,990,000 an over-expenditure of R 32,435,000 related mainly to the initial payments in respect of the Public Private Partnership Contract for Inkosi Albert Luthuli Central Hospital.

#### Transfers

The over-expenditure is m ainly related to the implementation of m ore effective and efficient m anagement systems for the Primary School N utrition Program m e as w ellas the w rite-off of old transfers.

#### M iscellaneous

Losses and medico-legal claims made against the State contributed to this over-expenditure.

#### FinancialM anagementImprovementProgramme

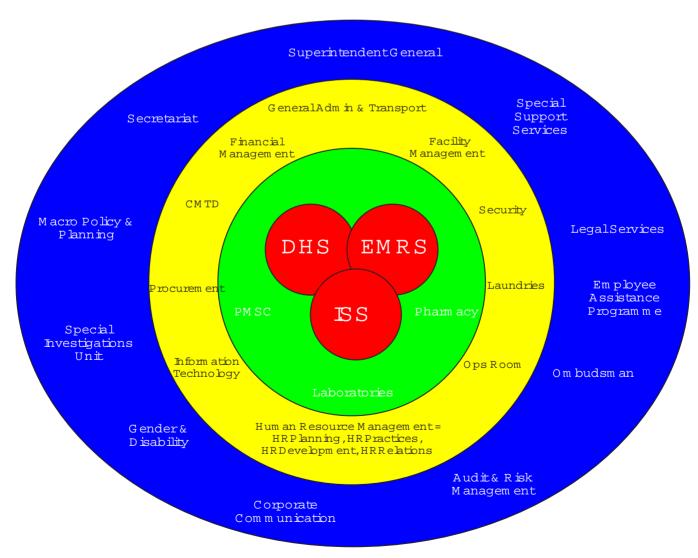
Procedures have been put in place at institutional level to m onitor the expenditure m ore effectively. Various support staff have been allocated to institutions in the D epartm ent to facilitate the clearing of suspense accounts and the closure of the books timeously.

## ADM IN ISTRATION

#### Introduction/Aim

Co-existing alongside the core functions of the Department of Health are a group of supportservices, without which the Vision and Mission cannot be realised. These supportservices comprise of Finance, Communication, Pharmaceutical Services, the Epidemiology and Health Indicator Unit, Forensic Medico-legal Services and Bio-Ethics, Private Hospitals, Special Investigation Unit and Security Services, Informatics, Provisioning and Central Provincial Stores, Office Services, Laboratory Services, Orthopaedic Services, Audit and Risk Management, Special Support Services and Secretariat.

Together these play an important role by providing a multitude of supports ervices to the core functions, the objective being the effective and efficient organising of the Department of Health, managing its personnel and financial management, determining working methods and procedures and exercising control, as well as rendering centralised professional administrative services. Depicted below is a graphic representation of the services as provided by the Department of Health:





#### Major Perform ance Areas and Achievem ents

Devolution of budgetary process to district level Progress has been made with the rollout of the requirements of the Public Finance Management Act. The pastyear saw further refinement of the devolution of the budget process to health districts, with a more equitable distribution at both institutional and service levels.

Ensure effective and efficient management of budgets at institutions and service levels

Regular cash-flow meetings have been enforced at the institutions to ensure that expenditure is incurred in accordance with the available budget. Head Office personnel conducted monthly monitoring of cash flows, and regularly provided guidance and training.

Enhancement of revenue generation at institutions CentralRevenue Controlem barked on a training program me to enhance revenue generation at institutions. This program me ensured that accounts were set up timeously for Workmen's Compensation, Medical Aid Funds, Road Accident Fund and other statutory payments.

Provide for the proper forensic clinicalm anagem entof survivors of traum a and abuse

During 2001 twenty-four hour Traum a Crisis Care Centreswere established at the following health institutions: Port Shepstone, GJC rookes, Northdale, Ladysmith, Addington, Prince Mshiyeni Memorial, Mahatma Gandhi and New castle Hospitals and Sundumbili Community Health Centre with further Crisis Care Centres planned for the coming year.

E stablish and improve the Forensic Pathology Service in the Province

A curriculum for the training of health personnel, including m ortuary technicians, in Forensic M edicine, M edical Law and E thics was developed in order to obtain accreditation for a diplom a course. For the first time in Kwa-Zulu Natal, forty nurses were trained in Forensic M edicine, M edical Law and E thics and will qualify with a Diploma in August 2002.

Co-ordinating the implementation of the Essential D rugs  $Program\,m\,e\,in\,K\,w\,a\,Z\,u\,lu\,-N\,atal$ 

The K ZN Pharm acy and Therapeutics C om m ittee has alm ost completed the review of The Standard Treatment Guidelines and Essential Drugs List for hospital level (A dult and Paediatric). An extended Essential Drugs List for use in K wa Zulu-N at alhas been implemented. This covers deficiencies and gaps in the existing ED L.

Ensuring adequate and appropriate supplies of  $\mathfrak m$  edicines to all health facilities

An efficient and effective procurem ent, storage and distribution process via the Provincial M edical Supply C entre has been

developed. A stock turnoverrate of 12 times a year and a service level (ability to supply an item on demand) of over 90% have been achieved. Monthly monitoring of tracer drugs in clinics indicates an average of 92% availability of Primary Health Care drugs.

Developing capacity within the Province to ensure effective drug supplymanagement

Training in D rug Supply M anagem enthas continued in hospital pharm acies in an effort to improve efficiency and to counter wastage. Courses in the application of the Plankmed computerised stock control program me have been provided.

Control supplies to special projects like the Diflucan Partnership Programme and the Prevention of Mother to Child Transmission Programme (PMTCT)

Tight control wasm aintained overstock of the donated D iflucan tablets, with m onthly monitoring and evaluation of the use of the product. A system was developed for the procurement and distribution of pharmaceutical supplies for the existing PM TCT pilot sites and planned scale-up of the programme to all health facilities.

Ensuring that all public sector facilities comply with Good Pharm acy Practice standards and current legislation Head Office Pharm acists (hospitals) and Regional Pharm acists (clinics) monitor service levels and compliance with Good Pharm acy Practice and current legislation by means of regular contact and inspections. The Pharm acist's Assistant training programme has seen the enrollment of ±120 staffmembers in the in-service training course. The appointment of ninety-five Community Service Pharm acists and fifty Pharmacy Internsposts contributed to improved service delivery.

Stream lining of the needs assessment process for the establishmentof private health facilities

An improved application for the establishment of Private Health Facilities has been designed and allowed for informed and objective decision-making with regard to the licensing of private hospitals.

Improve access to Orthopaedic and Prosthetic Services The pastyear saw the opening of out-reach Orthopaedic and Prosthetic clinics at Vryheid, Charles Johnson Memorial, Meleniand Umgeni Hospitals. Orthopaedic Services are conducting out-reach clinics at 30 provincial hospitals in the Province.

 ${\bf D}$  evelopm entof  ${\bf D}$  em ographic and Epidem iological Surveillance System s

The provincial and districtm orbidity and m ortality profile for the Province for the year 2000 w as compiled during the year under review. This included an overall review of the cholera epidem ic, m ore specifically at Ladysm ith, Eshowe, Lower U m folozi, U lundi. Jozini, and Stanger. The technical reports on cases and deaths due to cholera in health facilities and communities in differenthealth districts contributed towards a

reduction in m orbidity and m ortality of cholera. The initial part Provision of adequate security at all Provincial H ospitals and (Epidem iological Profile for KZN) of "Burden of Diseases for KwaZulu-Natal" assists policy makers and planners to make informed decisions on priority health problems.

A computerised District Health Information System The system was developed by the Health Information System Program m e (H ISP) and adopted by the National Health Information System of South Africa (NHIS/SA) Committee as a National system. KwaZulu-Natal rolled out the system to 23 pre-district offices in October 2000 and all acting District Inform ation O fficers were furnished with the necessary equipment and trained on the system . A llhealth facilities have now been re-aligned according to 10+1 health districts and consequently, an annual bulletin and various reports were produced and can be accessed on the website.

Implementation of a Pilot Tele-education Project in collaboration with the Nelson R.M andela School of Medicine E leven Tele-health sites have been established in the Province and these are utilised for tele-education in collaboration with the Nelson R. M. andela School of M. edicine. A. tele-education pilot project of K angaroo M other Care (U kugona) has been im plem ented and tested at Edendale, GJC rookes and Port Shepstone hospitals.

Contribute to the combatting and controlling of communicable

Sem i-autom ated TB Culture was commissioned at Edendale Hospital and a manual TB Culture at King George V Hospital was converted to 100% semiautomation. This resulted in a faster turnaround time of results and better assessment of TB patterns.

Development and implementation of laboratory training program s

Fifteen m edical technologists were trained, thirty-one student m edical technologists were appointed and nine Auxiliary Service Officers' wrote the Technician exams, of which a fifty percent pass rate was achieved.

Combating and Preventing Fraud and Corruption A detailed Fraud and Corruption Policy and a Fraud Prevention Policy has been developed. This has assisted us in investigations of fraud cases am ounting to R 90 ,000 ,000 for the year. These investigations have led to a num berofem ployees being dism issed and/or convicted. Approxim ately R 1,000,000 worth of medicines were recovered.

A projectwas launched in conjunction with the Road Traffic Inspectorate to prevent the abuse of official vehicles. M ore than 120 official vehicles and em ergency vehicles w ere stopped w hich resulted in twenty (20) officials being charged for driving vehicles without permission. Subsequent to this project, the abuse of official vehicles after hours and during weekends decreased noticeably.

Clinics

During the vearunder review, a total of 46 security evaluations were conducted athospitals and clinics. In addition to the above, a further 21 ad hoc investigations ranging from theft of firearms, general theft, arm ed robberies, hizackings and other security related incidents were carried out. Training of security personnel at 14 hospitals was conducted and all new security personnel were orientated on security procedures.









## DISTRICT HEALTH SYSTEM

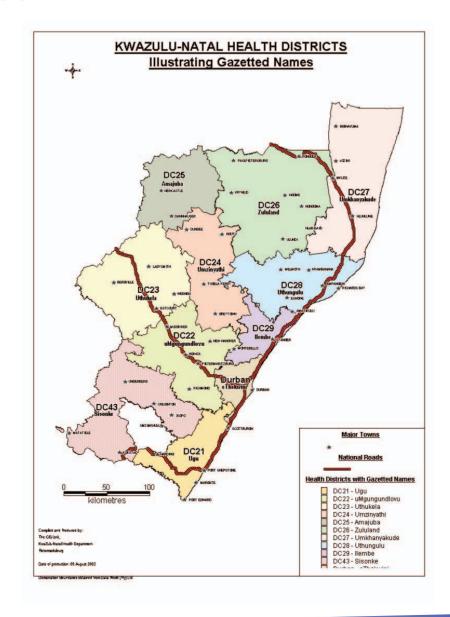
The District Health System form sone of the fundam ental core DC 21 - UGU

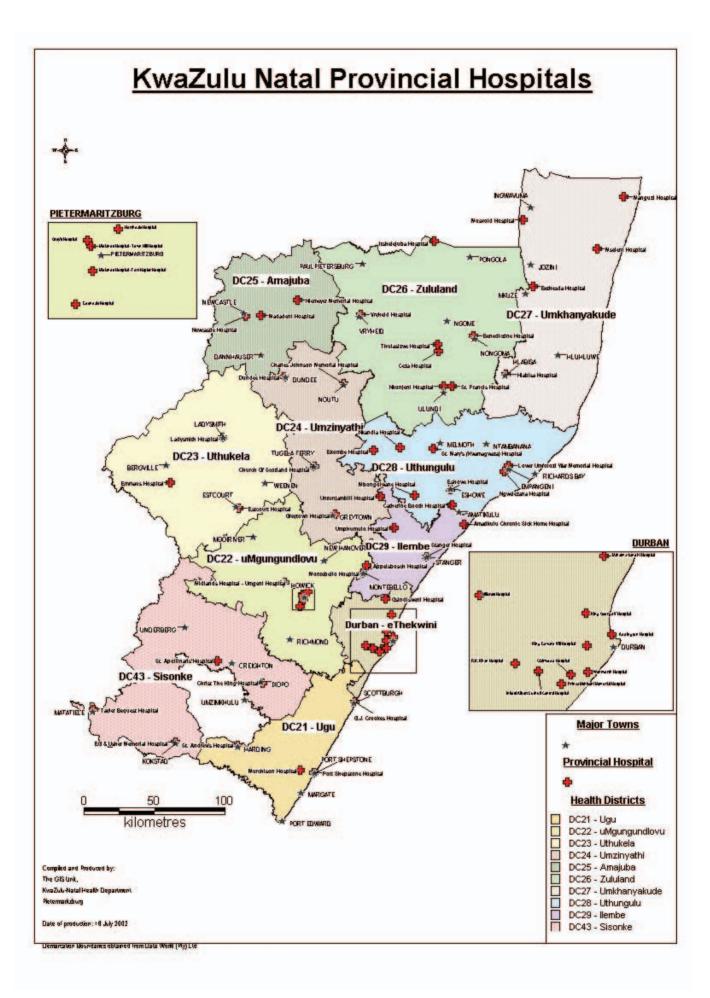
pillars of the health care service while nationally it is regarded DC 22 - UM GUNGUNDLOVU as the unit of health care service for the country. In KwaZulu- DC 23 - UTHUKELA N atal the development of the district health system has faced DC 24 - UM ZINYATHI many challenges. However, with the commitment and DC 25-AMAJUBA determ ination of all the district and program mem anagers the DC 26 - ZULULAND Departmentwaspoised to realize the objectives during the year. DC 27 - UMKHANYAKUDE Allkey stakeholders were consulted so that full participation DC 28 - UTHUNGULU was secured.

The Province of K w aZulu-N atal consists of the undermentioned ETHEKW IN I - UNICITY 10 health districts plus Ethekw ini - Durban Unicity and their main aim is to co-ordinate health services in their districts to ensure equitable, accessible, sustainable, com prehensive health care delivery to all people in the district. The districts are:

DC 29 - ILEM BE

DC 43 - SISONKE







## DistrictM anagement

DC 21-UGU

The Ugu Health District has a population of 704141 and com prises six local authority areas. The D istrict has three D istrict Hospitals, one Regional Hospital, one State Aided Hospital, 37 fixed clinics and 13 m obile clinics with 214 visiting points. There are also 10 local authority clinics in the D istrict.

#### Achievem ents

A situational analysis was conducted in order to identify areas where service delivery could be improved and also to assistwith the rationalization and functional integration of Prim ary H ealth Care supervision and the expansion of the Comm unity Health W orker Program m e.

Decentralization of planning and management of service delivery was further strengthened by the expansion of the District Coordinating and M anagement Team comprising local and provincial health m anagers.

Strategic alliance was strengthened with participation in the Integrated D evelopm entPlans (ID Ps) and health priorities feature prom inently in the Local and D istrict ID Ps. The D istrict Health M anagement Information System (DHM IS) develops quarterly reports with indicators and information used for planning.

During the year the District achieved 98% drug availability.

Prim ary Health Care supervisors were trained on the PHC Guideline and Supervision Tool.

Thirty-five nurses successfully completed a one-year diplom a in health assessment, diagnosis and care and decentralized advanced m idw ifery training in four hospitals in the district. The skills shortage in this area was alleviated to a certain degree.



#### DC 22 - UM GUN GUN DLO VU

The Um gungundlovu Health District has a population of 875 000 and com prises seven local authority areas. The D istrict has two Regional Hospitals, three District Hospitals, two State Aided Hospitals, three Community Health Centres, 37 fixed clinics and nine mobile clinics with 172 visiting points. The District of a District Transport Policy has been initiated. also has nine local authority clinics.

#### Achievem ents

Service delivery in the D istrict was improved through the form ation of clinic advisory comm ittees and health forum s in som e sub-districts. M ost of the clinics provide com prehensive prim ary health care and a crisis centre has also been established in the district.

The TB Control Program me is progressing well and the smear conversion rate for the D istrict as at the end of the 3rd quarter was.63% force-treatmentat.3m onthsand61% fornew treatment. at 2 m onths.

An orphans project in partnership with Thandanani Association (a child care organisation) was initiated with the appointment of a co-ordinator. This was a pint project with the Departments of Education and Culture, Social Welfare and Home Affairs.

During the year audits were conducted at all clinics on their equipm entand transportrequirem ents. An am ount of R1 million was allocated for clinic equipment and funds were made available for transportation of supplies, patients and staff.

Adding value to the services provided, was the complete electrification of all clinics and the installation of telecom m unication system s.

100% Prim ary Health Care Coordinators/Supervisors were trained in PHC Service M anagem entfor a period of a year (with the assistance of CHESS)

Drug Supply Managementhas in proved by 100%, thus ensuring optim alservice delivery to patients.



#### DC 23 - UTH UKELA

The U thukela H ealth D istrict has a population of 553 671 and com prises five local authority areas. The D istrict has one Regional Hospital, three District Hospitals, three primary health care facilities, 24 fixed clinics and 17 m obile clinics with 177 visiting points. There are also nine local authority clinics in the D istrict.

#### Achievem ents

A skills auditwas carried outatall clinics and a human resources developm ent district training plan was form ulated. A specific achievem entwas that 75% of unregistered pharmacy support personnel in the district underwent the prescribed pharmacy assistant Basic Level Training Course. In addition twenty-three prim ary health care nurses commenced the University of Natal Prim ary Health Care Diplom a Course.

A DistrictTransportOfficerwasappointed and the formulation

Despite a shortage of hum an resources the District saw an increase of 40% in clinic attendance. To further ensure the quality of services in the D istrict, an intensive program m e of facility maintenance and clinic upgrading commenced.

Clinic norms and standards were metwith the purchase of much needed equipm ent.

D istrict O ccupational H ealth Policies were developed with an

active D istrict O ccupational H ealth N urse ensuring the developm ent and application of the Employee Assistance Program m e (EAP) and O ccupational H ealth policies throughout the D istrict.

The D istrict was also involved in D istrict Inter-sectoral Collaboration where the D istrict M anagement contributed to the Integrated D evelopment Planning (IDP) process by actively participating in the D istrict M unicipal Council Service Providers Forum.



#### DISTRICT 24 - UM ZIN YATH I

The Um zinyathi Health D istrict has a population of 46 401 and comprises four local authority areas. The D istrict has four D istrict Hospitals, 35 fixed clinincs and nine mobile clinics with 129 visiting points. The D istrict also has six local authority clinics and one State aided clinic.

#### Achievem ents

Three trainers have been trained to offer H IV  $\mathbb A$  ID S counselling training for professionals and as non-professionals in the D istrict.

A typesent there are 200 hom e based care givers at M singa, caring for 489 patients and 106 hom e based care givers at N quthu caring for 40 patients. A voluntary counselling and testing site was also identified.

During the year the immunisation coverage of the two subdistricts, Dundee and M singa, was raised to 70% .

Seven clinics were upgraded during 2001 and 109 community-based health workers were employed during the year. There was a marked improvement in the availability of tracerdrugs, having achieved a 90% availability level. 20% of nurses working in primary health care settings have been trained in health assessment, diagnostic skills and treatment care.

The alignment of primary health care services in accordance with the new demarcated boundaries was 80% complete by the end of the year. Community involvementath quthu sub-district led to a successful sanitation project during the cholera outbreak.

Three district nurses were trained in occupational health nursing during the year and as a result an occupational health clinic has been established.



#### DISTRICT 25:AM AJUBA

The Am ajuba Health D istrict has a population of 442 676 and comprises three local authority areas. The D istrict has three D istrict Hospitals, two Regional Hospitals, 14 fixed clinics and five mobile

clinics with 95 visiting points. The District also has two local authority clinics and one State aided clinic.

#### Achievem ents

Four trainers have been trained to offer HIV /AIDS counselling training for professionals and as non-professionals in the District.

A voluntary counselling and testing site was identified and renovated. In addition, six clinics have been upgraded. During the year immunisation coverage reached 68%.

An Integrated M anagement of Childhood Illnesses (IM CI) project commenced and 60% of the staffwere trained. 34% of PHC nurses have been trained on Health Assessment Diagnostic skills and treatment. The year also saw an expansion of primary health care services in the Utrecht sub-district, with the establishment of a Gateway clinic.

The district also achieved a 70% success rate in the alignment of PHC services to be in accordance with the new demarcated boundaries. The availability of tracerdrugs at clinics and mobiles was 100%.

Occupational Health Clinics were established in two major hospitals.

Further initiatives that led to service delivery improvements were the implementation of skills plans at each institution, the conducting of customer satisfaction surveys and the improved co-ordination of Health Information Systems.



#### DC 26:ZULULAN D

The Zululand H ealth D istrict has a population of 768 791 and comprises five local authority areas. The D istrict has five D istrict H ospitals, two Specialised H ospitals, three State A ided H ospitals, 58 fixed clinics and 11 m obile clinics w ith 215 visiting points. The D istrict also has two local authority clinics.

#### Achievem ents

D uring the year clinic norms and standards were metwith the purchase of essential medical equipment and 138 role players were trained in clinic supervision which resulted in improved quality of care.

13 retired nurses were employed atclinics to offset the shortage of staff.

A 11 hospitals in the D istrict and 89% of clinics successfully developed disasterplans.

To improve the health and hygiene in the D istrict, thirteen springs were protected from being contaminated and 358 Ventilated Improved Pit (VIP) toilets were built.



Infection control comm ittees were revived at all institutions and medical waste management was successfully implemented.

Health and hygiene education to raise awareness on water and sanitation management was conducted in various communities throughout the year and disease surveillance teams were established in all sub-districts.

In order to improve care of elderly people in the community and institutions six (6) awareness days on the prevention of elder abuse were arranged. In addition 19 mobile points and six pension pay points were visited where members of the community were educated on the care of the elderly.

A spart of the plan to upgrade clinics, 11 boreholeswere repaired and 3 new boreholeswere drilled atclinics. Electricity installation was upgraded at 4 clinics and 3 clinicswere wired in preparation for the installation of Eskom power. The electrification of a further eight clinics is in progress. In addition two generators were purchased and eight clinics were repainted.

To improve the quality of M aternal, Child and W om en's Health services (M CW H) in the D istrict, w om en's health m anagement teams were formed. On-site RPR (syphilis test) training was started in order to ensure that ante-natal patients obtained their blood specimen results on the same day.

A Peri-natal Education Program m e (PEP) was introduced and 23 m idw ives were enrolled for the course. The peri-natal m ortality rate in the D istrict in proved from 66/1000 in 1999 to 36/1000 in 2001 and the Expanded Program m e of Imm unization (EPI) coverage to 86%.

Fifty disabled people in the Nkonjeniand St. Francis catchment areas were provided with wheelchairs, which were donated by Rotary International, LOTTO and the Department.

A cold chain standard operating procedurem anualwas developed and distributed to all facilities in the D istrict. Three pharm acy assistants were enrolled on the O utcomes Based Education Programme in order to equip them with basic skills for good pharmacy practice. This contributed to overall drug availability increasing to 94%. During the year 429 H IV /A ID S and TB care givers were trained on home based care and 13 workshops were held with different groups on clinic management and decisionmaking.

The districthealth forum involving local government councillors and other stakeholders was established to improve community participation in the District Health System (DHS).

A coess to PHC services in the D istrict was improved with the upgrading and maintenance of six health facilities at a cost of R1  $420\,500$ .



#### DC 27-UMKHANYAKUDE

The Um khanyakude Health D istricthas a population of 503 760 and comprises five boalauthority areas. The district has 5 district hospitals, 49 fixed clinics and 12 mobile clinics with 148 visiting points. A chievem ents

During the year thirty nurses in the district obtained their Diplom a in Prim ary Health Care through the University of Potchefstroom and the district facilitator was awarded a trophy for being the best facilitator.

To improve service delivery all clinics were supplied with adequate equipment and the drug availability at clinics improved to 98%. Pharmacists were allocated to each hospital in the district.

Adding value to the service was the allocation of new vehicles to all institutions to enable them to effectively reach the communities they serve.

The introduction of C oartem and the use of DDT for spraying houses contributed towards a reduction in the incidence of malaria and a reduction in the death rate.

During the year two important program meswere established, namely the Sibam bisene program me for those infected and affected by H IV /A ID S and the Nakekelisizwe Network for orphan care. The Sibam bisene program mew as able to secure funding of R 1,68 m per year for the next 3 years.

A D istrict Inform ation O fficerwas trained and a management information toolwas implemented.

Further achievem ents during the year was the awarding of a Baby Friendly Hospital Initiative at M selenihospital and the increase of the feeding scheme to 354 primary schools in the District.



The U thungulu H ealth D istrict has a population of 898 913 and comprises six local authority areas. The D istrict has two Regional H ospitals, six D istrict H ospitals, 44 fixed clinics and 14 m obile clinics w ith 256 visiting points. The D istrict also has six local authority clinics.

#### Achievem ents

In order to improve occupational health and safety at facilities, a district occupational health forum was established. The imm unization coverage for January to June was 30.8% as compared to the Provincial norm of 30%. The Vision 2020 Project achieved a 30% increase in cataract surgery. Annual imm unization coverage was 60% and polio coverage was 64.6%.

In order to improve service delivery in the D istrict, the following was achieved:

A D istrictPharm accuticalTherapeutics Comm ittee was formed, a comm unity based rehabilitation programme was established in the N tuze area, a collecta can; paper, bottle recycling project was initiated at Cingci, a comm unity garden project comm enced at Esikhaw ini and a poultry project was introduced at Bumbano.

Two hospitals achieved 90% on the COHSASA external audit. 40% of the clinic nurses have been trained on the Integrated M anagement of Childhood Illness (IMCI), the first 2 nurses in the D istrictwere trained in gerontology and have started projects. A youth friendly clinic projectwas up and running at Richards Bay family clinic and an HIV AIDS pilotorphansproject began in the Neeleni area.

The year also saw the launch of the K angaroo (uK ugona) projects at StM ary's, N kandla and Em pangeni H ospitals, W om en's and Y outh desk initiatives in the Lower Um folozi D istrict, a better birth initiative project was up and running at Em pangeni and rolled out to StM ary's Hospital, Voluntary Counselling and Testing (VCT) commenced at 3 sites and support groups for People living with A IDS (PW A's) were initiated in the Eshowe M kandla sub-district.



#### DC 29: ILEM BE

The Ilem be D urban O ffice undertakes the m anagement and administration of the D istrict. It comprises a small urban area with the remainder being largely rural. The D istrict has a population of 577 073 and comprises four local authority areas. The D istrict has one Regional Hospital, 4D istrict Hospitals, two community health centers, 19 fixed clinics and 8 mobile clinics. There are also five local authority clinics in the D istrict.

#### Achievem ents

During the year the following training was conducted in the district:

Inform ation officers with support from the Health Inform atics component and Health Systems Trust, volunteers for home based care and clinical staff on drug management. In addition a drug management task team was established.

The following program mes/cam paigns/projects were implemented and monitored during the year, namely the Protein Energy Malnutrition (PEM) scheme, parasite control, Integrated Management of Childhood Illness (IMCI), Community Health Workers, Expanded Programme of Immunization (EPI) and health promotion in schools.

A district transportm anagerw as appointed and a district transport comm ittee was established.

Essential furniture and equipmentwas purchased in order for clinic norms and standards to be met.



#### DC 43:SISONKE

The Sisonke H ealth D istrict has a population of 330 000 and comprises five local authority areas. The D istrict has four D istrict H ospitals, three C om munity H ealth C entres, 16 fixed clinics and 10 m obile clinics. The catchment population is significantly greater than the figures quoted as the D istrict is frequented by residents from neighbouring Lesotho and Eastern Cape for health and other services.

#### Achievem ents

An analysis was conducted to identify areas where service delivery could be improved and also to assist with the rationalization and functional integration of Primary Health Care.

Decentralization of planning and m anagement of service delivery was further strengthened by enrolling health service m anagers from local municipal areas. This arrangement is expected to pave the way for the formation of the District Health Advisory Committee in terms of the Provincial Health Act, 2000.

Strategic alliance was strengthened with the participation of the District Municipal Manager, the District Councillor designated for Health and health managers at District and Local municipal level in Integrated Development Planning (IDP).

Plans for a new clinic at M atatiele were approved and the process will integrate local authority and Provincial primary health care services. The G reater K okstad M unicipality employed an additional two professional nurses in order to cope with the increased workload at the clinic.

A joint effort between the Department, the community and local business resulted in the establishment of the Home of Comfort Orphanage which was opened on 16 December 2001.

Service delivery was further in proved with the training of 14 lay counsellors in the M t. Currie sub-district, three health and safety representatives, seven primary health care nurses and four nurses in forensic nursing.



#### DURBAN METRO -ETHEKW IN I

D istrict health services are jointly provided by the Provincial D epartm entof H ealth and the Local G overnm entauthority, with the form er contributing 60% and the latter 40%. The D istrict



office also m anages the Ilem be D istrict (DC 29). The Provincial Prim ary Health Care service in the Metro has a number of services/program m es, which need to be integrated within the context of the overall city plan, as well as the process of devolving PHC Services to LocalGovernment.

The Durban Metro-Ethekwini Health District has a population of 2 964 277 and comprises six local authority areas. The D istrict has two Central Hospitals, four Regional Hospitals, two D istrict Hospitals, three Specialised Hospitals, six State A ided Hospitals, seven community health centres, 39 fixed clinics and 12 m obile clinics. The D istrictalso has 54 local authority clinics.

#### Achievem ents

All staff were moved to Government accommodation thereby effecting a saving from 1 November 2001 to 31 M arch 2002 of +-R 250 000. Delinking of services attached to program mes /clinics has begun and will be completed in 2002. The Now edwe Community Health Centre was opened on 23 June 2001 by the National Minister of Health, DrM anto Tshabalala-Misim ang. Oakford Clinic, which was closed due to violence, has been reopened and is being run in close collaboration with Local Government. This clinic offers mainly preventive oral health services.

A number of service delivery campaigns/launches were Maternal, Child & Women's Health undertaken during the year, nam ely:

Two radio talk shows on Mental Health awareness were held, reaching a target audience of approximately 13 000 people. On 1 October 2001 the Operation Dignity Strategy for the prevention of elder abuse was launched in Maphumulo. The Prevention of B lindness program m e has been initiated and the Ilem be D istrict Eye Care Comm ittee was formed to continue the rollout of the program m e. The "D rug M aster Plan" has been initiated at KwaMashu Community Health Centre.

Extra Comm unity Occupational Therapy Services have been setup. The Speech and Audio Therapy staffhave been involved with early identification and intervention of children with disabilities. They have also been involved in providing services to other districts through the Flying D octor Services. To support service providers for hypertension and diabetes, a joint project was initiated with the Pharmaceutical company, ROCHE, to train service providers.

Session m edical officers were appointed to provide services at the following Homes for the Aged in amove to correct inequities: KwaGertrude,KwaDabeka,Abalinde,Inanda,UmlaziChristian Care.M atemal, child and wom en's health services focused on the improvement of maternity services in collaboration with the Department of Obstetrics and Gynaecology at the Nelson R M andela School of M edicine.

To enhance service delivery in the district a num ber of training workshopswereheld, namely:

A two day workshop was run on the Code of Good Practice for Disability in the Workplace, training on DOTS and Reporting

and Recording by means of an electronic register for institutional m anagem ent, pharm acists, lab technicians and PHC m anagers. DOTS training and awareness campaign and the co-ordination of HIV /AIDS, TB and Nutrition in terms of health promotion.

To support the Protein Energy M alnutrition (PEM ) Scheme, clinics and hom e gardenswere established to addressmalnutrition in the district. A soya projectwas initiated during the year and a nutrition survey was conducted in O gun fini and N dwedwe. A successful launch of food based dietary guidelines for people living with TB and H IV A ID S washeld.

Resource Centres were established and sites identified for voluntary counselling and testing. 2000 Home Based Caregivers (HBC) were trained and supplied with HBC materials. Sites for Community Home Based Care were established at M duduzweniand M ahatma Gandhi Memorial Hospital and multi-purpose centres were launched at Gugu Dlamini Park, Tehuis and KwamashuMen's Hostel.



## Com m unity H ealth Services



The main aim of the program me is to reduce mortality and m orbidity of wom en and children.

Major Performance Areas And Achievements

Reduction of maternalm ortality and morbidity Ante-Natal Care Package - A standardized Ante-Natal Care package was introduced for the Province with a pilotprogram me im plem ented in one D istrict. Im proved clinical care of women in labour and care of the new born - Support was given to 209 m idw ives in the completion of the Peri-natal Education Program m e and with the introduction of Peri-natal auditing in institutions. In addition the BetterB irths initiative was introduced in four districts and K angaroo M other Care in 46 institutions.

Improved access to safe, good quality term ination of pregnancy services (TOP) - During the year 28 m idw ives were trained to perform TOP and one midwife and one medical officer were sent to Paris for medical term ination of pregnancy training.

National youth friendly health service initiative (NAFSI) –D uring the year two clinics were accredited as youth friendly, namely G am alakhe and K wall akutha C linics.

# Reduction of infant and child ${\tt m}$ ortality and ${\tt m}$ orbidity

Expanded programme of immunization (EPI) –  ${\rm Im}\, m$  unization coverage in the province was increased to 73% by the end of 2001

Integrated M anagement of Childhood Ilhesses ( $\mathbb{M}$  CI)-Financial and logistic support was provided for the running of 7  $\mathbb{M}$  CI casemanagement courses, 2 facilitator courses and 1 supervisor's course. A pilot study was undertaken to develop the materials and methodologies needed to successfully influence household and community practices in caring for the child. Training was given to PHC supervisors in community facilitation skills for purposes of improving household practices.



#### Chronic D iseases And G eriatrics

The aim of the program m e is to reduce m orbidity and m ortality associated with chronic diseases, in prove the quality of life of



older persons and help elim inate such preventable causes of blindness as cataract and refractive errors.

#### Major Performance Areas And Achievements

Increased availability of resources for the prevention, early detection and management of priority chronic diseases, eye diseases/conditions, cancers and care of the elderly-Results of a survey undertaken indicated that a vast in provement was achieved in the availability of chronic medicines at Primary Health Care facilities, with most of the clinics having 100% of such medication 90% of the time.

H ealth promotion material was developed and electronic and printmedia campaigns conducted to create awareness on Anti-

Tobacco legislation, cancer, elderabuse, diabetes, heart diseases, arthritis, multiple sclerosis, cataract and refractory errors.

Facilitated the establishment of Support Groups on Diabetes and Hypertension. Also donated equipmenteg. wheelchairs, portable stretchers and commodes to support NGO 's and CBO 's providing Home Based Care to the frail and terminally ill.

E valuation of the ability of Prim ary H ealth Care facilities to provide quality care for the chronically ill and older persons-N ineteen of the targeted twenty-two clinics were visited in order to test the integration of the Program me into Prim ary Health Care. Based on the findings a process of integration of services was commenced.

Ensuring the availability of financial and material resources for the creation of awareness on prevention, early detection and management of chronic diseases, eye conditions and problems associated with ageing -Fundswere devolved to the Districts for the purchase of necessary equipment which was identified during visits to clinics and an amount of R 150 000.00 was donated to Ngwelezana Hospital for the purchase of an Argon Laser to treat Retinopathies.



#### Health Promotion

The main aim of the Program me is to facilitate the planning



and im plem entation of strategies and interventions to ensure the developm ent of personal skills, to strengthen community action, to create healthy environments and build healthy public policy within the Province.

#### Major Performance Areas And Achievements

Decrease the incidence of infectious diseases e.g. H IV /A ID S, STI's, TB, Cholera - Expertise and guidance was provided in the implementation of Health Promotion Programmes within communities for the management and prevention of Cholera.



plays proved to be most effective in educating people, especially in the rural areas.

Improve the Health Status of children

Educationalm essages were developed and broadcast on Radio Ukhozi, Radio Lotus, East Coast Radio, and Community Radio stations. W orkshops were held on Provincial and D istricts levels in collaboration with the relevant role-players on Tobacco Control, Legislation and Prevention. Facilitated skills developm entifor the implementation of Health Promoting Schools Program m es.

Improve Health Status of women

A breast cancer essay competition was implemented in 13 schools in the Pieterm aritzburg D istrict. A provincial competition was then held and the Province participated in the National competition at which the Department was placed second.

Decrease the incidence and improve the management of chronic

Funded the establishment of Health Promotion Resources/Training Centres, in some of the Districts. Facilitated and co-ordinated the presentation of health education on the weekly "Talk Show" on Radio Ukhozi.

Decrease the incidence and in prove them anagement of disability, traum a and abuse

Provided support, expertise and guidance to D istricts in the im plem entation of Health Promotion strategies for Health Awareness Programmes/campaigns throughout the year. Developed a communication strategy for the community com ponentof the Integrated M anagem entof Childhood Illnesses (MCI).

To facilitate the establishment of a Human Resource M anagement fram ework to implement Health Promotion within the Province.

Reviewed the Health Promotion curriculum for Community Health Workers, Auxiliary Services Officers and Senior Auxiliary Services Officers. Competencies were identified for inclusion in an in-services training program me.



#### O ccupationalH ealth

The aim of the programme is to facilitate the provision of O ccupational H ealth Services in all provincial health institutions and to ensure that the D epartm ent com plies with all its obligations in terms of occupational health and safety legislation.

#### Major Performance Areas And Achievements

Conducted a Situational Analysis of Occupational Health Services in the Department-Institutional audits were conducted resulting in the identification of resources required for the prom otion of occupational health and safety in the workplace.

Innovative m ethods such as dram a, song, road show s and role Build capacity in the Department regarding occupational health - Training comm enced for occupational health nurses, health and safety representatives, health and safety officers and occupational health practitioners.

> Create Health & Safety Systems - Risk assessments were conducted, training was given to employees on various health and safety hazards and safety representatives and safety com m ittees w ere appointed.



#### OralH ealth



The aim of the program me is to promote the oral health of the population in the province by providing equitable and cost effective services based on the principles of primary health care through the District Health System.

#### Major Performance Areas And Achievements

Im proving oral health services throughout the Province - The restructuring of the District Health System through the introduction of compulsory community service for dentists contributed considerably tow ards in proved oral health services in the province. Four new oral health facilities were also established thus enhancing services to the community.

Combatting the Spread of HIV/AIDS-Oral Health Hygienists in collaboration with the H IV /A ID S unit produced lam inated posters, flip charts and mouth care packs which were directed at the diagnosis and m anagem ent of the oral m anifestations of HIV /AIDS. In addition Hygienists were involved in the subsequent training and certification program m es. The posters and flip charts enabled health and comm unity workers to identify H IV A ID S related m anifestation and assist them with treatment and referralm echanism s.



#### R ehabilitation

The aim of the Programme is to facilitate the development, im plem entation, maintenance, monitoring and evaluation of rehabilitation and related services  $\boldsymbol{w}$  ithin the district health system .

#### Major Performance Areas And Achievements

O btaining information on disability and rehabilitation services within the district by developing situation statement and data bases - A research project completed in the U thukela D istrict and eThekwiniUnicity produced valuable intersectoral situation statements, served to inform the planning of services. This process led to the establishment of intersectoral district rehabilitation committees.

Facilitating the integration of services into comprehensive primary health care—Sign language training was given to front line health workers at seven sites throughout the Province. Various resources to create public awareness and education were produced in isiZulu and tape aids on HIV/AIDS, were distributed.

Facilitating accessibility for persons with disabilities to basic services, buildings and facilities - A total of 63 hospitals were assessed with regard to accessibility and this resulted in the prioritization of requirements for renovations.

Facilitating access by persons with disabilities to appropriate assistive devices and related repair and maintenance facilities - Funding was allocated to institutions to assist them in addressing the backlog in the provision of assistive devices. Togetherwith partners from the disability and private sectors, the Department is establishing, with an initial contribution of overseas funding, wheelchair repair and maintenance workshops.

Ensuring supportfor all appropriate models of service including institution based care and related hum an resource development – The needs of school children were addressed through a collaborative approach. Therapists from the Departments of Education and Culture and Health together identified service models, which assisted in prioritizing target groups.

Rehabilitation personnel, the Red Cross Flying D octor Service and the non-governmental disability organizations provided support to service delivery within the district health system.



#### Com m unicable D isease Control

The aim of the program me is to reduce morbidity and mortality associated with communicable diseases, by providing support and technical advice in order to develop and facilitate district based disease surveillance and outbreak response.

Major Performance Areas And Achievements

Im prove hum an resource capacity at both provincial and



district level in order to facilitate in proved delivery of disease surveillance and outbreak response in relation to communicable diseases -D istrict C ommunicable D isease C ontrol C oordinators posts were created for all ten D istricts plus E thekw ini M etro and to date eight of the ten posts have been filled.

Improve and develop district and patient based computer programmes for disease surveillance - July 2001 saw K waZulu-Natal become the third province in the country to implement the new district and patient based electronic TB register and surveillance system. The system provides an excellent tool formanaging and following the progress of TB patients. The system reduced the workload on facility staff as it automatically generated all the district case finding and treatment outcome reports, which previously had to be done manually. This resulted in improved reporting and recording rates for the province.

To develop and increase the number of TB Demonstration Training D istricts in the province – The year 2001 saw the development of two new TB Demonstration Training D istricts in the province, namely, DC 24, Um zinyathi and DC 25, Amajuba. All sub-districts in these two districts have been developed and meet the requirements in terms of functioning as demonstration training districts.

To improve the combined management of TB /H IV /A ID S and identify and develop the provinces first combined management of TB /H IV /A ID S D em onstration Training D istrict - The province's first C ombined Management of TB /H IV /A ID S D em onstration Training D istrict was developed during the year, namely the U suthus sub-district in DC 26, Zululand. This was the culmination of a joint integrated business plan at both provincial and district level, which resulted in health care workers, community health workers and volunteers being trained in a twinning training programme, covering all aspects of TB and HIV /A ID S. Furtherm one two voluntary counselling and testing sites were established in the sub-district.

To sustain and improve the health education, promotion and case management in relation to cholera, in order to reduce and eventually stop the epidemic – An intensive cholera education and promotion campaign was sustained during the



year, with activities such as road shows, radio adverts, TV video adverts, new spaper adverts, posters, pam phlets, group and door-to-door health education being conducted on an ongoing basis. Coupled to this, an in-service training programme on case management was conducted in all ten districts as well as in E thekwini. This has resulted in a reduction in the epidemic, with the province seeing on average, only 25 percent of the number of cases during 2001/2002, compared to the number of cases recorded during the same time period in the 2000/2001 outbreak, with the case fatality rate being maintained at around 0,22 percent.



#### N utrition



The aim of the program m e is to improve the nutritional status of all people in the Province, through the implementation of the integrated nutrition program m e.

#### Key perform ance areas and achievem ents

Im prove household food security -D uring the year twenty-two groundsmen in twenty-two clinics were trained as gardeners and the vegetable gardens are at different stages of development. Four poverty alleviation cluster projects were implemented in Bergville, Escourt, Pietermaritzburg, Port Shepstone and Umnini. These comprised of gardening, poultry, bakery and sewing projects.

Prom ote breastfeeding and Baby Friendly Hospital Initiative (BFHI) - Four health facilities achieved the BFHI status and one received a certificate of commitment. A total of twelve health facilities in the Province are on the world map of countries that promote and protect breastfeeding as the child's right.

Reduce M icronutrient D efficiencies - The supplem entation of children under the age of six w ith vitam in A commenced during the year and the supplem entation of mothers continues post-delivery. Fortification of maize, flour and sugar with micronutrients is also underway.

Contribute to the reduction of malnutrition in children and adults -During 2001 guidelines on nutrition, H IV /A ID S, TB and other chronic illnesses were work-shopped and distributed

to all D istricts. In addition food supplements were issued to children and adults who presented at clinics with signs and symptoms of undernutrition. Nutrition information, education and communication material was developed and distributed to districts and at nutrition campaigns.

A lleviate hunger and malnutrition amongst Primary School Learners – During the yearnearly three thousand primary schools were reached and  $1.3\,\mathrm{M}$  illion school children received a food supplement four times a week. A total of  $3.273\,\mathrm{W}$  om encooks were paid honoraria.

#### M ental H ealth And Susbstance Abuse

The aim of the program me is to promote the psychological well being to the people of the Province through the primary health care package of services.

#### Key perform ance areas and achievem ents

Improve capacity of primary health care nurses to manage mentally ill patients - In order to improve the management of mentally ill patients a training of the trainer course for primary health care nurses was held during the year. Three qualified nurses are in the process of training other primary health care nurses on the management of mentally ill patients.

Build provincial awareness on priority m entalhealth issues -D uring June 2001 an awareness campaign w as run and this w as aim ed at educating people on the harm ful effects of substance abuse. The m ost targeted groups w ere school-going children to w hom T-shirts w ith the m essage "Say no to drugs" w ere distributed.

A "Prevention of Violence Against Women" awareness day with the slogan "Nomeans NO" was held in Umlazi. The event was held in collaboration with radio Ukhoziand the awareness day campaign was also taken to pay points where the elderly were collecting their old age pensions.

M ental H ealth awareness month is July of each year and campaigns with the theme "Employ People With Mental Disabilities" were held throughout the Province. The campaigns were used to educate communities on chronic mental illnesses and how to managementally illpeople.

Integration of mental health to general health -C om munity mental health nurses are actively involved at the crisis centre in PortShepstone, which is a pilot study funded by the N ational D epartment of H ealth. In addition to visiting traum a patients in wards at the hospital the centre deals with approximately 110 victim sperm onth. The centre has recently been evaluated and will soon be launched officially.

To improve the capacity of mental health providers to support empowerment Program me - 20 Nurses selected from various districts underwent training on victimem powerment through UNISA. These nurses are now actively involved in assisting victims of violence and traum a by providing counselling and support.

## EN VIRONM EN TAL HEALTH

to all health districts on environm ental health matters, porthealth m atters and the malaria control program me.

#### Major Perform ance Areas And Achievem ents

To improve the management of "malaria control" - The im proved m anagem ent of m alaria control achieved a 76% reduction of malaria cases. This was a great achievem entand in improving the health status of the affected communities the Departmentwon the World Health Organisation award for the best malaria control program me in the Southern Hem isphere.

Challenges facing the control of malaria in the Province included cross borderm ovem ents, re-em ergence of resistance m osquitoes and ineffective drugs, hence the change to Coartem, a drug that proved to be highly successful in the control of the disease.

The Larviciding of water bodies, distribution of bednets to pregnant m others and Political com m itm ent contributed considerably towards reducing the spread of the disease. These interventions saw a reduction in hospital and clinic visits, a reduced bed occupancy at hospitals and culm inated in the Department winning the abovementioned award.

Finalize and implement the medical wastem anagement strategy -During the year am edical wastem anagem entpolicy was form ulated and in plem ented and was aim ed at improving health and safety

The aim of the program me is to provide management support practices by the health care workers and the public at large. The Port H ealth component acts as the first line of defence against the introduction and spread of comm unicable diseases. In terms of international health regulations, several control m easures are in plem ented at all points of entry into the Province, namely, harbours, airports and border posts.

> In addition, a total of 1 226 Yellow Fever vaccinations were adm in istered during the year to passengers and crew entering the ports at Durban and Richards Bay.

> To develop a food importmonitoring system so as to give guidance and strengthen porthealth inspection services - The food importmonitoring systems proved to be very successful during the year, thus ensuring the protection of the citizens of South A frica from disease associated with unsafe, below standard and contam inated imported foodstuffs.

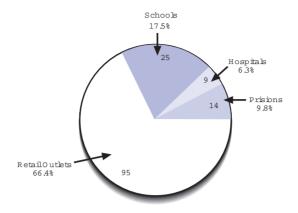
> The Port Health Officers carry out random food sampling regularly in order to ensure that consignments, which were imported into the country, comply with the requirements as laid down by legislation. During the year a total of 9 consignments of foodstuffs were condemned and disposed of.

> During the year, the Food M onitoring Program me grew from strength to strength. This was evident from the favourable results achieved during food runs that were undertaken, results οf w hich are depicted hereunder:

Month	Food Sam pled	Reason for Analysis	Num bertaken	Num bercompleted
January	Spices	0 chratoxin	126	120
February	New Oil	PTG 's & PC 's	67	63
M arch	Used Oil	PTG 's & PC 's	159	100
April	Bottled water	M icrobial	40	40
June	Salt	Iodine content	124	105
July/August	M ik	M icrobial	102	74
Septem ber	PeanutButter	A flatoxins	143	94
November	Snacks	Coburants	0	0



ood Run on Peanut Butterwas undertaken jointly with the Nutrition Programme. Samples were taken at random from prisons, hospitals, schools and retail outlets. The Pie Chart below reflects the number of samples taken from the various outlets.



 ${\tt W}$  here sam ples did not meet the required specification, these were removed from circulation.

Facilitation and the implementation of the health education effectiveness evaluation tool-The health education.

Budgetary Implications for the Key Environm ental Health Programm es undertaken during the 2001/2002 financial year.

Key Program m es	Budget	Actual
Makra ControlProgramme	R 26 610 000	R 29 082 254.01
PortHealth Service (Including Food Control)	R 2214000	R 2 092 457 41
Environm entalHealth	R 1863000	R 1616 286.46



## **EMRS**

Em ergency M edicalR escue Services



To strive for excellence in the provision of emergency medical resque services in the Province of K waZulu-N atal.

## M ission

To provide equitable, efficient, effective, quality and caring em ergency medical services within the available resources through a transformed and amalgamated structure by a professional, disciplined and demographically representative staff.

## CoreValues

Professionalism, Honesty, Accountability, Discipline, Respect, Transparency

Emergency Medical Rescue Services (EMRS) is one of the three core functions within the Department of Health, which aims to provide a quality, efficient, professional and carring Durban em ergency m edical and rescue service throughout the Province Pieterm aritzburg of KwaZulu-Natal.

The staff complement comprises 1,579 permanent staff, of which 1,434 staff perform line functions and 145 staff perform support. The following organogram depicts the management structure functions. The service has a vehicle fleet of 479 em ergency and support vehicles that are utilized in providing its line function. Approximately 70% of the EMRS budget is spent on personnel expenditure and 30% on operational expenditure. Param edical

training is provided at the following cam puses/centres by EMRS:

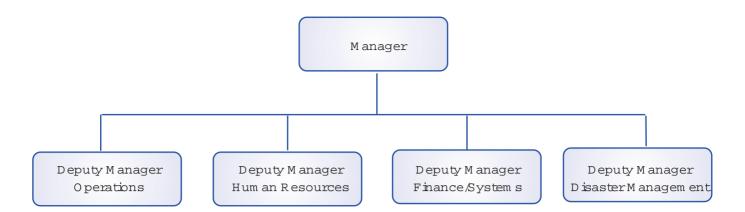
Oldham House Northdale Hospital New castle New castle Provincial

Hospital

of EM RS:







#### Majorkey Performance Areas and Achievements

Improving vehicle fleet to enhance equitable service delivery especially in rural areas - 73 Emergency vehicles were purchased, the bulk of which were placed in previously disadvantaged areas. The placement of these vehicles enhanced service delivery and resulted in the response times in rural areas decreasing by 12 m inutes.

Develop a Hum an Resource Plan and strategy to allow for integrated planning — A new representative and transform ation driven m anagem entstructure was implemented at Head Office. The appointment of a Director and two Deputy Directors (Operations and Human Resource Management) marked the beginning of a transformed management, which contributed to effective planning, policy and decision—making, and monitoring of the service.

Ensuring the provision of an improved service in under-served and rural areas - The college of Em ergency C are trained 170 students on intermediate and A dvanced Life Support Skills. The majority of the students were placed in previously disadvantaged districts. The communities in these districts have benefited by having trained Intermediate and A dvanced Life Support staff to deliver quality care. The total number of emergency services rendered during this reporting period increased by 60 812 cases.

Ensure that 50% of staff in communications (control) centers in this Province are predominantly Zulu speaking people - In order to increase accessibility and encourage openness and transparency an increase of 30% IsiZulu-speaking radio controllers were placed in radio control centers. These officials are the first link between the client and EMRS and this improved communication service has resulted in a better service to clients.

#### Transform ationalD evelopm ents

Term ination of service contract with South African First Aid League (SAFAL) - The service contract with SAFAL was term inated on 31 October 2001 and 500 posts on the fixed establishment of EMRS were advertised and filled appropriately.

This service contract catered mainly for services in the urban areas whilst the rural areas were scantily staffed and under services. This term ination provided the opportunity for the revamping of the service, with emphasis being placed on staffing and improved services in rural areas.

M any of the appointments were persons previously employed by SAFAL who now enjoy services benefits such as housing allowance and participation in the Government Employees Pension Fund. This whole exercise addressed the inequity in the service and contributed to the transformation of EMRS.

#### DisasterM anagementEnhancementPlan

This project was initiated in February 2000 and has achieved the following to date:

The developm ent of a Generic D isaster M anagement Plan; Compilation of D isaster M anagement Plans and contingency planning by institutions and stand-alone clinics foremergency preparedness and m itigation of disasters;

The establishm entofdedicated D isasterM anagem ent teams at district level;

The establishment of Joint Operations Committees in all districts, comprising representatives from the Departments of Health, Traditional and Local Government Affairs and other stakeholders; and

D evelopm ent of appropriate inform ation flow systems thus enabling an efficient and effective decision-making process. This system was well utilised and was evidenced during the cholera outbreak, the management of which was commended by the World Health Organization.

#### Enhancem entof service delivery

D riverTraining Courses and accountability by D istrictM anagers contributed to a 19% decrease in the number of accidents involving EMRS vehicles. During the reporting period, the kilom etres travelled decreased by 406 405 kms, although the number of cases increased. This can be attributed to the strategic placements of EMRS bases, vehicles and community involvement.

# H IV/ADS

The aim of the unit is to implement programs and disseminate information that will have an effect on changing people's behaviour and perceptions on H IV /A ID S, thus decreasing the incidence of the disease in K w aZulu-N atal. This is done through co-ordination of H IV /A ID S activities directed at prevention of H IV infection and care for those infected and affected by H IV A ID S. Italso involves facilitating planning, in plem entation and evaluation of H IV /A ID S activities in the province. Equally important to the aim of the unit is the provision of support for Non-Governmental Organizations/Community Based Organizations and other government departments in relation to H IV /A ID S and facilitating inter-sectoral collaboration and partnerships against H IV /A ID S.

Major Perform ance Areas and Achievem ents for the Provincial H IV / A ID S Action Unit (PAAU)

Capacity building for community leaders to enable them to drive H IV A ID S activities in their constituencies - 197 councillors, 230 traditional leaders, 980 traditional healers and 98 religious leaders were trained as peer educators. The program m e as a whole was successful and resulted in increased community participation in the fight against H IV /A ID S.

Implementation of Voluntary Counselling and Testing in all districts - 21 sites have been established in all districts. One of the challenges facing this program mew as the lack of space in institutions and clinics for confidential counselling. A nother challenge facing the program me is the new requirement that this testing is to be carried out by clinically trained individuals.

Im plem ent a concerted multimedia campaign targeted at sustainable behaviour change - The main purpose of this cam paign was to infiltrate the marketwith H IV /A ID S messages. The cam paign focused on general aw areness, care and support m essages, encouraging people to seek proper treatment of sexually transm itted infections and encouraging people to subm it them selves for voluntary testing.

E lectronic m edia - The m ain focus was on audio-broadcast Hosteldwellers HIV/AIDS project-This project targeted men m edia which targeted youth of different races and profiles. Radio U khozi, P4 Radio and EastCoastRadio were the stations used most frequently. Community radio stations were used on an ad-hoc basis.

Printmedia - A synergistic campaignwasrunwith Ilanga, The NatalW itness and The Echo with community new spapers being used on an ad-hoc basis.

Outdoor advertising - Appropriate advertising was placed on buses, electronic billboards were used at Nicol Square and the video scoreboard at the ABSA stadium was used successfully.

Non-electronic billboards were also used at various strategic positions in the Province, especially at taxiranks and other high visibility areas.

To develop partnerships outside government - The following partnerships have been established:

Orphans for ADS Trust-This trust is a joint initiative of Independent New spapers, Edison Health, the Department of Health and the Danish Consulate. The objective was to raise m oney locally and internationally to cater for the needs of A ID S orphans. The trustees are DrZL.Mkhize, MrV.Reddy, MrG King, Prof Jerry Coovadia and MrP. Bipryig.

Condom distribution through taverns - This is a partnership between the State and the South African Breweries (SAB) wherein the SAB agreed to deliver condoms to all the outlets that they service, at no delivery cost to the state.

Training of private sector employees - This is an ongoing initiative where the AIDS comm ittees of private sector companies are trained as peer educators. Staff at six such private companies were trained during the year, namely:

SABC

Faggie Fibres

Som ta tools

FEDHASA members

BEHR - Cooling systems

Durban abd Coastal Mental Health (NGO with Income generation/sheltered workshop project).

Initiating program m estargeting males in keeping with the them e 'M EN MAKE A DIFFERENCE' - The following initiatives were implemented:

living in hostels in the form er South and North Central Council areas. The project involved the training of peer educators in identified hostels and resource centres at eleven hostels were set up and officially handed over by the M EC for Health.

Transport industry targeted cam paign - This cam paign was the initiative of the Department of Transport, jointly funded by the Department of Health and targeted taxiranks throughout the province. The main mode of education used was the "industrial theatre" involving the cast from the popular TV sitcom Em zini



W ezinsizwa". A total of 18 taxi ranks were targeted. The second phase of this campaign will involve training of taxi-drivers and owners aspecreducators and setting up resource centres at some ranks. A spin off of this project was that some ranks showed great interest in condom distribution.

Training of rural men "AMAGOSA AND IZINDUNA ZEZINSIZWA" - This was a specific initiative which targeted recognised leaders of young men and women in rural areas, in hostels and those leading traditional dance groups. These leaders command a lot of respect from the people they lead and if correctly trained they can instil a major behaviour change in their constituencies. This training was done in partnership with a well-knownmember of the "EmziniWezinsizwa" cast. A total of 155 Amagosa were trained during the year.

Ensuring interdepartmental co-ordination of H IV /A ID S activities through an integrated plan for children infected and affected by H IV /A ID S - This program mewas a joint venture with the Departments of Social Welfare and Education which targeted children and youth infected and affected by H IV /A ID S. In addition the Department of Agriculture and the Department of Housing were brought in to support this program methrough food and housing provision respectively.

During the year the Department of Education and Culture trained 3121 primary school educators and 623 secondary school educators in life skills and both the Departments of Social Welfare and Housing were successful in completing their objectives.

Im plem entation of Integrated and Standardised H om e B ased C are in all districts - A training program m e on an integrated m odule of H om e B ased C are (HBC) which com m enced in the previous year, once again targeted C om m unity H ealth W orkers and C om m unity Volunteers. To date 1500 care givers have been exposed to HBC training and a total of m ore than 2000 HBC kitshave been distributed. M ore than 50% of Provincial hospitals are involved in the hospital-driven hom e care model.

Building partnerships with non-governm ental and community-based organisations involved in H IV  $\mathbb{A}$  ID S work in different communities—The Provincial H IV  $\mathbb{A}$  ID S Action Unit funded a total of 49 non-governm ental organisations who rendered the following activities in their communities:

Home Based Care

HIV AIDS Education

Lifeskills Education for the Out-of School

Training of Community Leaders

Condom Distribution

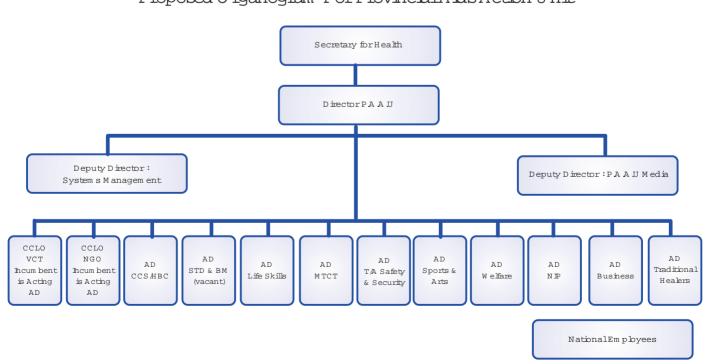
M anagement of Drop-in centres

HostelDwellersTargetedprogrammes

M anagem entand Adm inistration of Comm unity Health W orkers

Im plan enation of a program m e for the prevention of M other to Child Transm ission (M TCT) of H IV A ID S prevention at two identified sites in the province – Two pilotsites w ere started in June 2001 and are now fully functional. The program m e has been rolled out throughout the province.

#### Proposed Organogram For Provincial Aids Action Unit



# PROVINCIAL HOSPITAL SERVICES



Provincial hospitals in the province fall under the control of Institutional Support Services (ISS) whose aim is to provide leadership to the institutions for the achievem entand m aintenance of service excellence by:

- Providing strategic direction for institutional service delivery; Supporting and coaching institutions initiatives for developm entand perform ance;
- Co-ordinating activities between and am ongstall stakeholders in health care; and
- M onitoring and evaluating of perform ance at institutions.

The following components form an integral part of Institutional SupportServices;

- The Ouality Assurance and Accreditation Unitwhomonitor, evaluate and facilitate the provision of high quality care at institutions;
- The Inspectorate Division who conduct compliance inspections and perform ance audits in the adm inistrative fields within institutions; and
- The Training Facilitation D ivision who provide and facilitate adm inistrative and m anagem entfunctional training required at the institutional level.

Over the past year ISS have been engaged in the revitalisation of the hospitals programme, which is a national initiative and one of the identified provincial priorities. This program meaims to improve the public sector hospital service delivery to the general population focusing on efficiency, effectiveness and quality of care. The following initiatives have been undertaken with respect to the program me:

Decentralisation of M anagement to Institutional Level

This initiative aim s to increase the delegations of m anagerial functions from the provincial head office level to institutions. The increased decision-making powers would enable institutional m anagers to be m ore responsive to the com m unity needs,

enhance the efficient and effective functioning of institutions and ensure their accountability through a fram ew ork of good governance.

One of the critical elements in ensuring the success of the decentralisation process was the transform ation of institutional m anagem ent, which included a changed m anagem entstructure. ISS embarked on a process to implement a new senior m anagem ent structure at institutions throughout the Province. This structure was a radical departure from the existing structure, which had the medical superintendent as the head of the institution, a m atron and an adm inistrator form ing the senior m anagem ent team . The new structure has a hospital m anager with generalm anagem ent competencies, a nurse servicem anager, a finance m anager, a hum an resource m anager and a system s and inform ation technology manager. These managers constitute the senior management team in varying numbers based on weighted criteria that was applied to all the institutions within the Province.

This initiative has resulted in an opportunity for a new cadre of managers with specific competencies to lead institutions and take effectiveness and efficiency at institutions to a higher level. A total of 23 hospital m anagers were appointed during the year and a further 12 are in the process of being appointed.

Pilot sites have been identified to determ ine technical and resource implications of "deepening" the process of decentralization. These sites will serve as seed projects to facilitate the rollout of the decentralisation program me to the remaining institutions in the Province. The following sites are currently being funded by the European Union and German Technical Co-operation: King Edward VIII, Wentworth, Grey's, Northdale, Edendale, Madadeni, New castle, New elezane, and Empangeni.

Lending to the decentralisation initiative, three components in ISS, namely, Quality Assurance, Training Facilitation and Inspectorate have been constituted to form the "Quality Cluster". In line with the Department's policy on the devolution of functions to health regions, this cluster has decentralised its functioning and personnel to six areas covering the entire province. This decentralization ensured that there were specialised people on hand to deal with issues, problems and offer expertise to the institutions.



#### Im proving Q uality of Care

Several initiatives have been undertaken to improve the quality of care at institutional level:

Enhancing the accreditation process through the Congress of H ospital Standards and A ccreditation of South A frica (COHSASA) program me-The D epartmenthas contracted all its institutions into the (COHSASA) program me. Allhospitals on the accreditation program me received joint facilitation by both the Quality Assurance Unit and COHSASA. Tours and benchmarking to accredited hospitals were arranged and four hospitals on the COHSASA program mewere accredited. They were:

W entworth Hospital
Townhill Hospital
Grey's Hospital
FortNapier Hospital

N ine hospitals received graded accreditation which implies that they succeeded in meeting the COHSASA standards for 80% of the service elements that were evaluated. Certificates were awarded at the quality bunch function, which was held on 26th March 2002 at InkosiA Ibert Luthuli Central Hospital. The following hospitals were accorded this status:

Bethesda Hospital
Edendale Hospital
Vryheid Hospital
Emmaus Hospital
Itshelejuba Hospital
Montebello Hospital
Mosvold Hospital
Utunjambili Hospital
Osindisweni Hospital

A further N IN E hospitals were awarded near/pre accreditation status in plying that the COHSASA standards were metfor 90% of the service elements evaluated. The hospitals awarded this status were:

E show e H ospital
Ladysm ith H ospital
D undee H ospital
E stcourtH ospital
G J C rookes H ospital
Low er Um foloziand W ar M em orial H ospital
M ahatm a G handi M em orial H ospital
M seleni H ospital
V ryheid H ospital

A total of 23 hospitals metless than 20% of the service elements evaluated according to the COHSASA service standards. A joint facilitation venture with COHSASA will be embarked upon to improve their performance. Those hospitals not included in the program mew ill be accommodated in the near future.

The Quality Assurance Unit developed a strategy form onitoring quality of care at institutions. A situational analysis was conducted

athospitals to establish priority areas that needed attention with special focus on rural hospitals. Major challenges facing these hospitals were, poor infrastructure, physical facilities, lack of skilled medical staff and senior management posts without permanent appointees, allof which contributed to these hospitals not achieving accreditation. Further research projects were conducted in order to establish why some hospitals had not made sufficient progress on the accreditation programmeeg. infection control, linen problems. The Quality Assurance Unit metwith these hospitals and task teams were established to address problems identified and action plans, with achievable time frames, were developed.

A llhospitals are required through legislation and the COHSASA program me to develop an Institutional Disaster Management Plan in preparedness for a disaster. Most of the institutions are in the process of finalising their plans with the assistance of the District Disaster Management Committee.

During the year 96% of the entire workforce at provincial hospitals were sensitised to the Batho Pele (People first) principles. This enabled personnel to understand service excellence and improve the quality of care at institutions. A Batho Pelem onitoring toolhas been developed in collaboration with the Quality Assurance Unit. This monitoring has commenced at institutions and individual staff were rewarded in recognition of exceptional service delivery.

Improving access to care -All institutions have been designated in accordance with the relevant level of care according to nationally accepted norms. Within this context each institution has a specific role in the delivery of health services. The Inkosi Albert Luthuli Central Hospital, situated in Durban, is the largest capital investment in the health sector in the Africa region. This hospital, designated as one of the National Central Hospitals in the country, is currently being commissioned and will see the admission of the first patient on 28th June 2002. The commissioning will be phased in over a period of 18 months and the hospital will provide highly specialised services for the entire population of KwaZulu, Natal and part of the Eastern Cape Province.

A referral pattern outlining patient's access to the different levels of care was developed and the procedure adopted is currently in operation. A monitoring tool for the efficient functioning of the referral system has been initiated. Please refer to flow diagram on page 35.

Enhancing Service Delivery through Optimal Clinical Care - Two hospital complexes have been established, one in Umgungundlovu and one in the Ethekwini-Durban Metro area. These complexes will enable services to be delivered in a more co-ordinated, rational and cost effective manner. A number of chief specialists and metropolitan clinical heads have been appointed at these complexes to ensure that partnerships are developed with institutional management entreams for the provision of high quality clinical care.

In addition, this partnership also focused on the development relationships between hospital managers and clinicians. and the implementation of clinical audit systems, standard treatm ent quidelines, clinical protocols as well as admission, discharge and after discharge care policies. Relevant statistics on m ortality and m orbidity rates are m aintained, thereby assisting in the review of strategies to decrease these rates.

A ligned to the Department's priority on the management of H IV positive people, the care of the term inally illand the care of people affected by A  ${\rm I\!D}$  S , ISS has, through the H IV /A ID S Program me, em barked on developing a plan for improving clinical care of H IV /A ID S patients at the institutional level as partofa Comprehensive Programme for the care of HIV AIDS persons. In order to achieve the developm ent of this program me the following activities were undertaken:

Definition of best appropriate treatment practices (clinical guidelines) at all levels of institutional care

The National H IV /A ID S Guidelines {8 booklets} were incorporated into the Provincial H IV /A ID S Teaching Program m e and distributed to all institutions and health care workers thus ensuring information dissemination.

The implementation of the best practise guidelines

An effective partnership was forged between the Department, Nelson Manuela Medical School, International Association of Physicians in A ids Care (IA PAC) and the Harvard A ids Enhancing Care Initiative. This resulted in a 2-level Teaching Programme. The first level, the Best Practice Seminarwas aim ed at Hospital Management and relevant Hospital Departments. The second level of the Teaching Programme was directed specifically atclinicians and nurses who are at the coalface of the epidem ic.

The Best Practice Sem in arswere held monthly, for three months in seven centres (Durban; Pieterm aritzburg; Ulundi; Ladysm ith; New castle; Empangeniand Port Shepstone).

The curriculum was spread over the three sem inars, and 590 Health Care Workers attended. Participants signed an agreem ent to dissem inate the information and a further 300 were sensitised. A compact disc (CD) of all the presentations was distributed to institutions, to facilitate further teaching and to ensure sustainability of the Program me.

The Certification course, the curriculum of which enables participants to be prepared for a D iplom a in H IV /A IDS, was spread over three weekends and was attended by 260 Health Care W orkers. The participants of this course will become trainers and will return to their Institutions to train fellow clinicians and nurses.

A further benefit that em anated from these training workshops has been a M anagem entaspect, which will assist and develop

#### The Diffucan Partnership

Based on a partnership between the National Government and Pfizer USA, a Diflucan [fluconazole] donation wasmade to all governm enthealth institutions for patients diagnosed with either oesophageal candidiasis or cryptococcalm eningitis. Diflucan distribution was efficiently and effectively co-ordinated and rolled out to all hospitals and community health centres in the province. This was a unique initiative in South Africa.

The following table represent the number of prescriptions of D iflucan that have been dispensed to patients with cryptococcal m eningitis (fungal infection of the brain) and oesophageal candidiasis (oral fungal infection that extends down the throat into the oesophagus) in each D istrict in the Province since the start of the program me in May 2001.

The table is the "N ational Report on D iffucan Partnership" table which compares the number of scripts used by each province, which was released in September 2001 and February 2002. The findings show that in September 2001 the Department dispensed 50% of the national total and 57% in February 2002.

21 H IV /A ID S Best Practice Roadshows were held throughout the Province during the months of October, November and December 2001 which included orientation and training on the Diflucan Program m e.

Accreditation Awards



StAppollinaris Hospital



GJ Crooks Hospital



District	M ay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Ugu/Sisonke DC 21 -DC 43	69	103	78	134	115	228	233	292	291	265	219
uM gungund bvu DC 22	58	97	74	57	117	377	381	199	203	340	356
Uthukela DC 23	18	53	61	55	60	86	91	88	151	96	106
Um zinyathi/Am ajıba DC 24 -25	63	72	75	98	117	141	159	165	221	200	148
Zululand DC 26	39	51	58	77	114	84	128	149	166	180	199
Um khanyakude/Uthun DC 27 -28	.gulu 75	137	174	176	234	315	237	204	296	277	329
Ilem be DC 29	155	276	347	455	406	598	619	475	710	653	726
TOTALS	477	789	867	1052	1163	1829	1848	1572	2038	2011	2083

## N ationalReportOn D iflucan Partnership Program m e For Septem ber 2001

	Sep-01 F	Feb-02	Sep-01	Feb-02	Sep-01	Feb-02	Sep-01	Feb-02	Sep-01		Feb-02	
Province	#Faciliti	es	OC		CM		OC & CM	I	Total	ે	Total	%
Eastern Cape Free State Gauteng KwaZuli-Natal M pum alanga Northern Cape Lim popo North W est W estern Cape CorrectionalServices SAHM S	7 7 21 61 22 6 25 20 62 8	17 22 34 59 23 8 25 20 73 8	59 33 1,108 2,573 169 71 419 772 19	350 356 2,520 8,776 469 204 950 1,728 57	188 36 546 1,703 47 5 127 422 1	412 335 1,225 4,566 168 15 238 547 5	5 - 2 126 12 2 - -	8 315 308 1 4	252 69 1,656 4,402 228 78 296 546 1,194 20	2.9 0.8 18.9 50.4 2.6 0.9 3.4 6.2 13.7 0.2	762 699 4,060 13,650 638 223 296 1,189 2,275 85	3 2 2 9 17 0 57 2 2 7 0 9 1 2 5 0 9 5 0 4
TOTAL		239		5 ,223		3 ,075		147	8741	100.0	23877	100.0

#### Accreditation Awards



PortShepsone Hospital



Ladysm ith Hospital

#### Conducting Compliance Audits

During the year the Inspectorate conducted audits to assess the extent of the compliance of 93% of institutions in the following areas of hospital administration: Patient Administration, the Financial Management System, Supplies, Transport, Catering and Procurement. See table below.

Improving communication and consultation between the Department and the community—HospitalBoards, comprising of community members and institutionalmanagement, have been established at 89% of provincial hospitals.

Developing health workers to ensure quality service delivery—The Sub-Directorate: Training Facilitation facilitated the Adult Basic Education and Training (ABET) programmewhich focuses on improving literacy in the Department of Health. A total of 1 569 people enrolled in this valuable capacity building programme. A certification ceremony was held in August 2001

where 386 successful learners received their certificates from the  ${\tt M}$  in ister

Adding quality and equity in service delivery, was the allocation of Community Service Doctors at institutions throughout the Province. A total of 256 posts were allocated in the province for community service doctors. Of these 227 posts were filled and 29 remained vacant due to doctors declining offers of appointment.

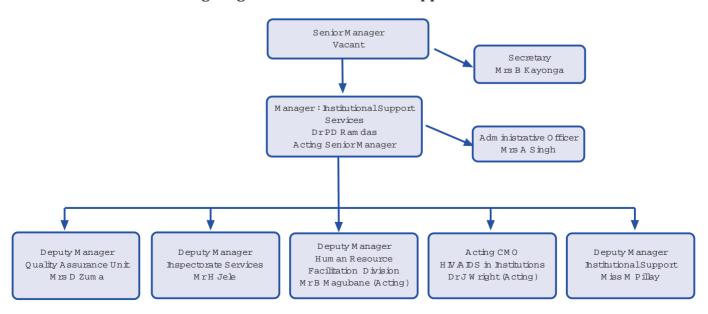
The main challenge was to ensure that all complexes/hospitals received a fair allocation of community service doctors and interns, despite the fact that the number of posts allocated to the province declined in comparison to previous years. In addition, due cognisance had to be taken of the needs of the doctors and interns as many were not overly keen to be placed in rural areas, away from their families.

Of the 233 posts allocated for Intern placem ent, 17 posts remained unfilled.

AREAS INSPECTED	NO.OF HOSPTIALS INSPECTED	NO.OF HOSPTIALS FOUND TO BE ALL COMPLIANT	NO.OF HOSPTIALS FOUND TO BE PARTIALLY COMPLIANT	NO .OF HOSPTIALS FOUND TO BE NON-COMPLIANT
Stores	30	0	12	18
FM S	15	0	6	9
R evenue	14	1	9	4
PatientAdm in	12	0	6	6
Transport	21	0	9	12
Equipm ent	13	0	4	9

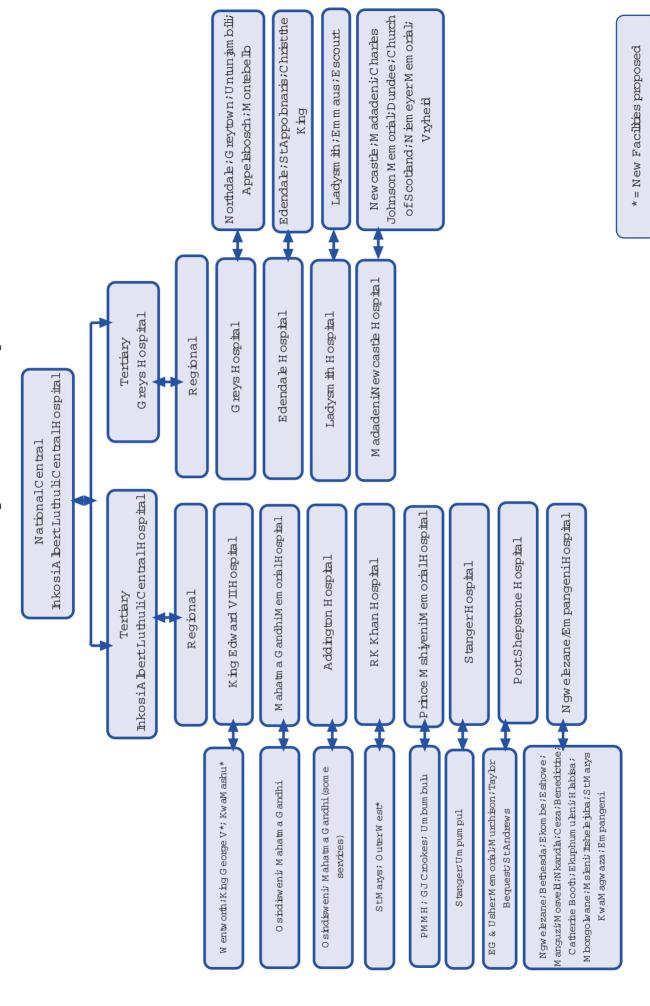
In instances where hospitals were found to be not fully compliant with the policies and procedures in the various areas inspected, the necessary training was given in order to ensue in proved quality of service delivery to patients.

## **Organogram For Institutional Support Services**





# A Fram ework For Hospital Service Delivery



## CENTRAL DENTAL SERVICES



The School of D entistry is situated at the U niversity of D urban-W estville. The O ral and D ental Training H ospital, which was established in 1987, has its roots in the D epartm ent of D entistry within the Faculty of Health Sciences. The department began the training of dental auxiliaries in 1980 at the King George V H ospital complex.

Since its establishment, there has been a steady grow thin the number of students trained and the number of patients treated. Despite the fact that dentists are not yet trained at this School, this is one of the busiest dental hospitals in the country, having treated over 43 000 patients in 2001.

The School is involved in the training of oral hygienists and dental therapists, practical training for students from the M  $\,L$ . Sultan Technikon, research, routine, em ergency and specialised patients and community-based activities. In addition the school provides continuing education courses and library and audiovisual facilities for the dental community of K w aZulu-N atal.

The vision of the Service is to promote and maintain optimal oral health for all people in KwaZulu-Natal, through the integration of Oral Health Education and Promotion within the broad context of social reconstruction and development, and by ensuring the provision of a balanced Oral Health System and its related Services.

Statistics	
A ttendances	35 630
X -Raystaken	1 017
Fillings	831
Extractions	16 560
Im pressions	154
D entures	156
RootCanalTreatm ent	98
G eneral anaesthetics	281
W estville Prison Services	
(patients attended)	475











# HEALTH SCENCES

The aim of the program m e is to provide, develop and m aintain hum an resources to m eet the health needs of the population of the Province.

### N ursing Colleges

The underm entioned number of students successfully passed the courses indicated. The courses were conducted during the period 1 January to 31 December 2001:

Course	Num berof Students
4 YearProgram m e	392
Bridging Course	280
Enrolled Nurse	395
Enrolled Nursing Auxiliary	35
Diploma:Midwifery	53
Dip.:Psychiatric Nursing	0
Dip.:Health Assessment,	
Treatm entand Care	27
Dip.: Operation Theatre	38
Dip.:Child Nursing Science	38
Dip.:Advanced Midwifery &	
NeonatalNursing Science	29
Dip.:CriticalCare	50
Dip.:Opthalmobgy	12
Dip.: Orthopaedic Nursing Science	29
TOTAL	1 378

### Bursaries

During the year 186 students were awarded bursaries. This brought the total number of bursars to 508. An amount of R20 million was spent on bursaries. 87 students completed their final year of study in 2001.

### Training 0 ther

### Cuban Program m e

25 students in the province were recruited to undergom edical training in Cuba. A farewell function was arranged by the National Minister of Health and the students left for Cuba on 8 th O ctober 2001.

### Prim ary H ealth Care

- 120 Nurses completed the Primary Health Care Program me at University of Natal.
  - 8 Nurses completed the South African Health Military
    Service Primary Health Care Programme
- 27 Nurses com pleted the Prim ary Health Care Program me at KwaZulu-Natal Nursing Colleges.
- 20 Nurses completed the Primary Health Care clinical skills in-service education.

### College of Em ergency Care

The intake at the College of Em ergency C are was increased to accomm odate staff from previously disadvantaged areas so as to improve their skills and thereby provide a more effective and efficient service.

Various other courses eg, CM E and pre-course training and exam inations have taken place in the College of Em ergency C are, including re-writes.



### TRAIN IN G PER OCCUPATIONAL GROUP

0 ccupationalG roups	Αfi	cicans	Co	bureds	in in	dian/As	ian Wit	es	Т	OTAL
	М	F	M	F	M	F	M	F	M	F
SenbrOfficial& Manager	19	21	1	5	11	2	14	15	45	43
Professionals	18	131	6	53	13	68	14	58	51	310
Technicians and Associate Professionals	89	227	95	241	19	42	54	83	257	593
C lerks	55	54	4	14	28	14	11	15	98	97
Plant& machine operators and assemblers	44	7	4	6	5	0	0	0	53	13
Labourers and related workers	104	174	8	18	10	28	5	19	127	239
TOTAL	329	614	118	337	86	154	98	190	631	1295

### TRAIN IN G COLLEGE OF EMERGEN CY CARE

Qualification	Trained	Passed	Failed
Advanced Life Support (ALS )	25	23	2
Intermediate Life Support	145	93	48
			4 w ithdrawals
Advanced M edicalR escue	Νĺ	Nil	Νil
Basic M edicalR escue	31	15	15
			1 w ithdrawals
Interm ediate M edicalR escue	25	24	1 w <del>it</del> hdraw al
FlightMedicalattendantcourse	21	11	10
TOTAL	247	166	75 + 6

### AbetTraining

The total num ber of learners enrolled during the year is:

	49	Elementary Oral
	1378	Level1
	122	Level2
Total	1569	

Learne		u.
	21	Elem entary Oral
	237	Level1
	35	Level2
Total	293	

### N eutralSkillsD evelopm ent

A total number of 185 delegates attended neutral skills developm ent program m es coordinated by the 0 ffice of the Premier.



# AUXILIARY & ASSOCIATED SERVICES



### MEDSAS

(M edical Supply Adm inistration System) Trading Account

M EDSAS is the enabling account for the procurement of medicines for all provincial health facilities in the Province.

### Facilities M anagem ent

The aim of the component is to undertake the management and control of all physical facilities including buildings, plant and life support equipment.

### Major Perform ance Areas and Achievem ents

U pgrading and building of primary health care facilities - During the year upgrading projects at 55 clinics at a cost of R 11 727 768 were finalised and projects at 58 clinics commenced at a cost of R 15 913 430. A Multi-Year Maintenance Plan to ensure that all clinics are properly maintained and kept in good repairwas also continued. A consultantwas appointed to design a modular Community Health Centre at Turton in District 21. This is in line with the new trends and the policy of National Health. Plans have been completed and approved and the bill of quantities is currently being drawn up.

Developed a Planning and Design Guide to assist institutions in the correctmanagement of maintenance work as well as the regulations controlling this function - Institutions became more aware of how to managemaintenance work and an improvement has been noted.

Improvement in Mobile Clinic Vehicles -R10 million was spent during the year to upgrade the mobile clinic vehicle fleet. A total of 56 new mobile vehicles were purchased and 53 new capsules were converted and fitted.R239 000 was spent on the repair of existing capsules, 3 of which were fitted to new vehicles. An additional 5 new 4x4 twin cabs were purchased for Manguzi, Mosvold, Bethesda and Mseleni Hospitals as these serve communities with very poor road networks. Service delivery in rural areas was further enhanced.

To accomm odate the needs of staff, trailers have been designed to accompany these vehicles. This concept goes hand in hand with the health stations that have been provided by the Independent Development Trust form ost of the mobile stopping points in this area.

Conversions to Electricity - To ensure cost effective usage of energy the program for conversion from steam boilers to point of use electrical plant continued and five hospitals were completed during the year namely Bethesda, Osindisweni, St. Francis, Emmaus and Benedictine Hospitals. Benefits derived from these conversions were a reduction in running costs, plantwas not dependent on a single central source of energy supply, the conversions are more environmentally acceptable and there is no costly maintenance as is required by legislation.

C linic E lectrification - The D epartment continued with the program to electrify clinics and has reduced the number awaiting electrification to 17 (as at February 2001 the number awaiting electrification was 61).

A spart of the electrification process, the D epartm ent contributed 530 kilom eters of electrical distribution line to improve the infrastructure in the Province. This had a meaningful change to the population of the affected areas as the action taken will introduce grid electricity to areas previously not served.

Provision of Telephones -0 f the original 120 clinics without telephones, 111 have now been provided, leaving a balance of 9. A total of 18 clinics were provided with telephone facilities during the year.

M edical Equipm entReplacem entProject-The Department is in the second phase of the M edical Equipm entReplacement Projectwhere steps are being taken to replace obsolete equipment as was identified and prioritised by individual institutions. During the year 367 item s to the value of R 42 700 840 50 were purchased.

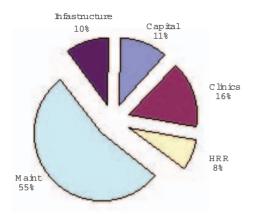
Included in this project was the developm entofacom prehensive specification for a Computerised A ssets M anagement System and the implementation of an interim Computerised A ssets Register. This also included training of staff at all institutions. Each and every health institution has benefited from this project and have participated in identifying their priority needs

Expenditure Trend -D uring the year the D epartm entwas able to roll out a num ber of projects, throughout the Province, that had been in the planning stage, This resulted in an increased expenditure trend when compared to previous years.

The increased allocation of funds enabled the D epartm ent to address som e of the backlog of maintenance to both Physical

55% of the projects were targeted at the maintenance of facilities.

### Expenditure profile as at 31 January 2002



### DonorFunding Initiatives

During the year two majorprojects were initiated. One was the developm ento fam aternity wing and stores complex at Catherine Booth Hospital. This facility was officially opened on the 20th February 2002 by the Form er President, M r N elson M andela. The project was funded by De Beers and Anglo American with additional funding provided by the Departm entofH ealth (KZN).

The second was the construction of a community health centre atN seleni (to be com pleted in 2003). This projectalso included the provision of medical equipment to every hospital and clinic in the U thungulu D istrict. This project will be funded by the Japanese Government through a National Grant Aid of approximately R96 million.

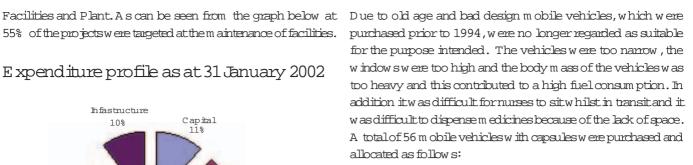
### Transport

The aim of the program me is to provide an efficient transport service to head office and to ensure enhancem ent of delivery through transportm anagem entexcellence.

### Major Perform ance Areas and Achievem ents

Introduction of a Bus Shuttle Service - During the year a patient bus shuttle service was introduced to transfer non-acute patients to referral hospitals. Prior to this institutions were using their own vehicles for this purpose and in some cases two or three vehicles were being used to transport patients to various destinations on the same day. The introduction of the shuttle service resulted in a saving in fuel costs, maintenance costs and subsistence allowance and it also contributed in effective utilization of staff.

Replacement of old mobile vehicles with upgraded units -



Um gungundlovu	10
Ugu	7
U thukela	12
Am ajuba	7
U thungulu	6
Ethekwini	6
Um khayakude	2
Zululand	6

Purchase and delivery of official vehicles - Close monitoring of variable costs coupled with effective controlmeasures to curb unnecessary waste were in plan ented during the year. Old vehicles had to be sent regularly form aintenance and repairs and this resulted in unnecessary expenditure and a negative im pacton service delivery. Where necessary head of institutions were instructed to purchase new vehicles and 96 such vehicles were purchased during the year and this resulted in improved service delivery.











# InkosiA bertLuthuli CentralHospital





# HUMAN RESOURCES



The KwaZulu-NatalDepartment of Health Human Resource Management comprises four components, namely, Human Resource Planning, Human Resource Practices, Human Resource Development and Staff Relations.

The overallgoalofHum an ResourceM anagement is to provide the rightnum berofpeoplewith the rightskills and competencies in the right place to deliver the strategic objectives of the department.

### Major Perform ance Areas and Achievem ents

D evelopm entof a H um an R esource Inform ation System that would be user friendly, intuitive and expandable -A H um an R esource Inform ation System was developed. This has led to the enhancem entof skills auditand effective H um an R esource Planning as required in terms of the Public Service R egulations.

Restructuring of hospitals and aligning of structures with the new management structure - Top management structures for all institutions, including Emergency Medical Resuce Services completed and evaluated in line with the level of care and budget. Institutional structures have been aligned with Emergency Medical Rescue Services including those of disasterm anagement.

Review of norms in line with the new management structure and Code of Remuneration (CORE) - These norms have been revised in line with the redesign of institutional structures.

M andatory evaluation of all Senior M anagement Service (SMS) posts - During the period under review 70% of Senior M anagement Service posts were evaluated and it is envisaged that the process will be completed by December 2002.

Decentralisation of human resource functions and establishmentofappropriate institutional structures for effective and efficient service delivey - Institutional Management and Labour Committees have been launched at all institutions within the Department and this resulted in a decrease of collective grievances being referred to head office. The Provincial Health and Welfare Chamber is now able to deal with policy issues rather than discuss operational issues affecting institutions.

D iscipline was decentralised to all institutions and a total of 712 employees have been trained as Investigating and Presiding Officers in order to deal with discipline effectively.

The departm entdelegated the following functions to institutions:-

Processing of pension docum ents on term ination of service, after conducting the necessary training. This resulted in an improvement in the payment of pension benefits especially to retired employees as institutions now submitpension documents directly to Pretoria, thus minimising delays.

Processing and approval of rank/leg promotions and Personal Profiles once procedure manuals had been developed and the necessary training had been conducted.

Processing of medical accounts for injury on duty cases. Once trained, staff at institutions were able to process these payments them selves. Accounts no longer had to be sent to Head Office and the risk of being misplaced was thus eliminated.

### O ther Achievem ents

The Adm inistrative and Human Resource Components of Regional Offices were rationalised. This included the incorporation into the regional office organisational structures of components similar to those of the Makaria Control Programme and the ex-National Health components.

The D epartm entadvertised 878 entry and promotion level posts at a cost of R12 million. Out of this 845 posts were filled. The D epartm entadjusted the salaries of all employees who had at least one year's service between 1 July 1999 to 30 June 2001 to the third notch of their salary levels. This excluded employees who had been found guilty of misconduct or had misconduct charges pending against them. This salary adjustment brought about labour stability and increased morale in the D epartment.

A review was done on the Human Resource Developm entpolicy documenton structures to ensure alignment of Workplace Skill Development Committees with the result that more health workers are aware of the need for training and development to enhance productivity.

There was an increase in the number of nurses who completed the Health Assessment diagnosis and training course.

There was an increase in the number of nurses who enrolled in PHC clinical skills in-service education.

Problems surrounding employment contracts were resolved.



### Challenges

In June 2001, officials from Provincial Treasury visited the Department to audit 10 000 pension records. This exercise involved drawing out personnel files at Head Office and institutions. This audit had to be completed by the end of September 2001. Personnel in the Department were able to assist the auditors in accessing these files and providing data in addition to their daily work. Because of budget constraints, no overtime could be paid for the exercise. The benefits of this exercise are now being reaped, as letters confirming correct details of m em bers are being received from Pensions in Pretoria.

Hum an Resource M anagem enthad to adapt to the new role of m onitoring functions that had been decentralised, and provided training and expert advice where necessary.

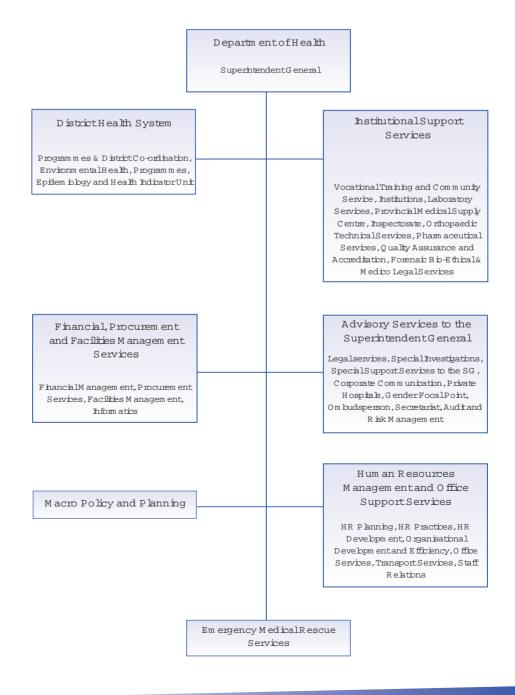
It was also necessary to create appropriate structures at institutions in order that functions could be effectively perform ed. This institutions. The process of job evaluations were retarded by

m eant the relocation of staff to hospitals/institutions, which had to be handled with care and sensitivity to avoid unnecessary labour problems and hardship to the affected staff.

The attainment of representivity in the filling of posts is still a challenge as it largely depends on the availability of posts and the required skills that are not easily attracted from the open labourm arket.

There were a number of challenges in completing a database thus resulting in the skills database being incomplete. The adm inistrative staff had not been able to devote sufficient time to capturing entering skills data as they had to continue with their norm al functions. Training of staff was also problem atic, as sufficient time was not allocated to the task and there was a shortage of data capturers at institutions.

Job descriptions were not received in time from various



Institution	InstitutionalManagement Structure	C riteria
Budget = greater than R 180 m illion Levelof care = Reginal and Tertary No. of beds = greater than 800	Grey's, Edendale King Edward VIII Prince Mshiyeni	HospitalM anager evell3 M edicalM anager evell2 Nursing M anager evell2 Hum an Resource M anager-12 System s M anager-12 Finance M anger-12
Budget=R120-R150 m illion Levelofcare = Regional No.ofbeds = 450 orm ore	Addington Madadeni RK Khan Ngwelezane	HospitalManger-13 MedicalManager-12 Nursing Manager-11 Human Resource Manager-12 Finance & Systems Manager-12
Budget=R46-R106million Levelofcare-Specialised No.ofbeds=450	Ladysm ith Stanger PortShepstone	HospitalManager-13 MedicalManager-12 Nursing Manager-11 ManagementSupportServices Manager-11
Budget=R40-R106million Levelofcare-Regional&District No.ofbeds=400 and less	MilandsComplexChirwoodKingGeorgeV	HospitalManager-13 MedicalManager-12 Nursing SupportServices Manager -11
Budget=R31-R59million Levelofcare-District No ofbeds = 250 beds and more	Bethesda Church of Scotland Charles Johnson Mem orial Wentworth Eshowe Estcourt GJCrooks, Hlabisa Mahatma Gandhi, Manguzi Mosvold, Murchison Nkandla, Osindisweni Northdale, Vryheil EG Usher Mem orial	HospialManager-12 MedicalManager-12 Nursing Manager-11 ManagementSupportServices Manager-11
Budget=R14-R35 milion Levelofcare-District No.ofbeds=250	Applesbosch Catherine Booth Ceza Christ the King Montebelb Dundee Ekom be, Emmaus Greytown, Itshelejiba Mbongolwane, Mseleni StAndrews, Tayler Bequest Umphumub, Untunjambili Kwamagwaza, Hilbrest	HospitalManager-12 MedicalManager-12 Nursing Manager-10 ManagementSupportServices Manager-11



### FUNCTIONS OF EACH BRANCH

The Department has seven main Branches. These are:

- District Health System Branch,
- Institutional Support Branch,
- Financial M anagem ent Services Branch,
- M acro-Policy and Planning Branch,
- Hum an Resource Management and Office Services Branch,
- Advisory Services Component; and
- Em ergency M edical R escue Service

### District Health System Branch

A Deputy DirectorGeneral heads this Branch which is divided into fourm ain components. These are,

- Component: Regions
- Component: Environm enthealth,
- Component: Program mes and District co-ordination, and
- Component: Epidem iological and Health Indicator Unit.

The main functions of this Branch are:

- The provisioning of the district health system in the Province,
- The m anagement of environment health services in the province,
- The m anagem ent of the disease trends and their patterns, and
- The co-ordination and management of all the health programmes in the Province.

Each of the Components above is discussed hereunder.

### Component: Regions

There are eight Regional D irectors M anagers situated in the entire province who are responsible for the m anagement of all the clinics, as well as visiting of patients in their communities. These managers are also responsible for the management of all the community health centers in the province.

### Component: Environm entalH ealth

A Director/M anager is heading this Component. His main function is to manage the spreading of the diseases in the entire province.

### Com ponent: Program m es and D istrict Coordination

A D irector is heading this component and his main function is to co-ordinate and manages the ten program mes, such as  $com\,m$  unicable diseases, nutrition, etc.

### Epidem iological and Health Indicator Unit

A Principal Specialist is responsible for the m anagement of this component and his main function is to inform the department about the disease trends and the causes of those diseases so that the Department can take steps to correct them.

### Institutional Support Branch

A ChiefD irector is heading this Branch, which is also dealing with the core business of the Department of Health. This Branch comprises of nine Components. These are:

- Component: Vocational Training & Community Service,
- Component: Institutions and Institutional Support Services
- Component: Laboratory Services,
- Component: Provincial Medical Supply Center,
- Component: Inspectorate,
- Component: Orthopedic Technical Services
- Component: Pharm aceutical Services,
- Component Quality Assurance and Accreditation Services, and
- Component: Forensic-B io-Ethical Medical Legal Services and Research.

The following are the functions of this branch:

- The provisioning of the vocational training and community services,
- The m anagement of the Institutions and Institutional support services,
- The m anagem ent and the rendering of Laboratory services,
- The management of Provincial Medical supply Center,
- $\bullet\,$  The provisioning of Inspection services to all the Institutions,
- $\bullet$  The perform ing of all the 0 rthopedic technical services,
- The provisioning of all the pharm accutical services,
  The management of Quality and Assurance in all the
- The rendering of Forensic-B io-Ethical Medical Legal Services and Research.

FinancialM anagem entand Procurem entServices
Branch

A Chief Financial Officer is in charge of this Branch. This Branch comprises four Components. These are;

- FinancialM anagem entComponent,
- Procurem ent Services Com ponent,
- Facilities M anagem entCom ponent, and
- Informatics Component.

Institutions, and

The functions perform ed in this Branch are:

- The provisioning and the m anagem ent of the entire finances of the Departm ent,
- The procurem ent of all the stores in the Department,
- The provisioning, planning and m anagement of all the physical facilities, and;
- The provisioning of information technology.

### M acro-Policy and Planning Branch

This branch ism ainly dealing with macro-issues of the department such as transformation, service delivery and planning at macro-level. The strategic direction of the Department is developed and co-ordinated in this Branch. The training center of the Department and Laundries are managed in this Branch.

### Hum an Resource Management and Office Support Service Branch

A Deputy Director General is in charge of this Branch. There are five components under the Branch, namely;

- Hum an Resource Planning and Organisational Development and Efficiency Services,
- Hum an Resource Practices,
- Hum an Resource Development,
- StaffRelations, and
- Office Support Services.

The functions perform ed in this Branch are:

- The rendering of hum an resource planning and the development of organizational structures,
- The rendering of hum an resource practices,
- The developm entofhum an resources,
- The rendering of staff relations, and
- The rendering of office services.

### Advisory Services to the Superintendent General

This C om ponentm ainly gives advice to the D epartm ent and the Superintendent-G eneral. There are eight Sections in this C om ponent, which are:

- LegalServices
- Special Investigations
- Special Support Services
- Corporate Communication Services
- Parliam entary Services
- Private Hospital Services
- GenderFocalPoint
- $_{\bullet}$  0 m budsperson
- Employee Assistance Programme

- Secretariat
- Auditand Risk Management

The functions in this Componentarea:

- The provisioning of legal services,
- The rendering of special investigation,
- The provisioning of support services to the Superintendent General,
- The rendering of com m unication services
- The ensuring of adherence to private hospitals to all the governmentrules and protocols.

### Em ergency M edicalR escue Services

This service is rendered from the 10 + 1 districts with a total of 29 sub-districts and their functions are:

- Render effective emergency care communication and technical services
- Render effective em ergency care operations service
- Renderem ergency care education services





EmploymentNumbersAndVacancies In TermsOfTheApproved Establishment N um bers Of Persons Additional ToThe Approved Establishment

Code OfRem uneration	Approved Posts	Posts Filled	Posts Vacant	Add.Posts Filled	Add Posts Vacant	Total	TotalFilled
Health Associated Sciences And Support Personnel	8101	6478	1623	0	0	8101	6478
Nursing And SupportPersonnel	29 860	23 491	6 3 6 9	0	0	29 860	23 491
Econom r Advisory And Support Personnel	28	16	12	0	0	28	16
Hum an Resources And Support Personnel	283	198	85	0	0	283	198
Managem entAnd GeneralSupport Personnel	9 629	7 534	2 095	0	0	9629	7 534
Artisan And Support Personnel	2 384	1 730	654	0	0	2 384	1 730
Engineering Related And Support Personnel	Н	0	П	0	0	П	0
Adm instative Line Function And Support Personnel	4 178	3 336	842	0	0	4 178	3 336
Social Services And Support Personnel	191	152	39	0	0	191	152
Inform ation Technology And Related	92	18	58	0	0	9/	18
Personnel							
LegalAnd SupportPersonnel	3	0	m	0	0	3	0
MedicalSciences & Support Personnel	3 932	2 857	1 075	130	95	4 157	2 987
Communication And Information Related	41	21	20	0	0	41	21
Agrical Day Rebled And Support	1 284	1 019	265	С	С	1 284	1 019
Personnel							
MedicalTechnobgy And Support Personnel	888	717	171	0	0	888	717
Emergency Services And Related Personnel	2 066	1 511	555	0	0	2 066	1511
TotalForO ganisation	62 945	49 078	13 867	130	95	63 170	49 208

The figures under filled posts does not match the total number of employees, as more than one person may occupy a sessional post.

# Population Group Distribution

Code OfRem uneration	Afr	A frican	Cok	Cobured	Indian	an	W	W hite	Total	D isabled
	Σ	Ēτι	Z	Ϊч	Σ	ഥ	Σ	ĺτι		
Health Associated Sciences And Support	1433	3753	22	142	275	485	8	279	6487	9
Personnel										
Nursing And Support Personnel	1532	18185	42	734	125	1645	20	1184	23497	c
Econom iz Advisory And Support Personnel	7	2	0	4	0	0	0	2	16	0
Hum an Resources And SupportPersonnel	62	63	7	15	Q	19	4	24	198	Н
ManagementAnd GeneralSupportPersonnel	2915	3625	39	81	306	316	80	174	7536	17
Artisan And Support Personnel	1062	138	79	4	200	10	234	3	1730	2
Engineering Related And Support Personnel	0	0	0	0	0	0	0	0	0	0
Administrative Line Function & Support Personne L	953	1056	36	79	547	283	107	275	3336	13
SocialServices And SupportPersonnel	18	66	0	3	7	24	3	2	154	Н
Inform ation Technobgy And Related Personnel	4	7	П	Н	Ŋ	7	7	Н	18	0
LegalAnd SupportPersonnel	0	0	0	0	0	0	0	0	0	0
MedicalSciences And SupportPersonnel	550	353	25	15	891	549	697	329	3409	Н
Communication & Information Related Personnel	2	0	0	7	0	3	0	7	21	0
AgriculumalRelated And SupportPersonnel	842	141	4	0	25	0	9	П	1019	П
MedralTechnobgy And SupportPersonnel	161	167	16	3	120	158	25	89	718	9
Em ergency Services And Related Personnel	597	118	31	10	646	64	22	23	1511	0
	10126	27714	707	1093	2151	ה מ	1308	2373	49650	7



### Nature Of Appointment

Code OfRem uneration	Perm anent	Probation	Sessional	Tem porary	Contract	PartTim e 5/8	Total
Health Associated Sciences And Support	5750	574	24	123	11	5	6487
Personnel							
Nursing And SupportPersonnel	16872	3642	24	1683	1244	32	23497
Econom ic Advisory And Support Personnel	15	1	0	0	0	0	16
Hum an Resources And SupportPersonnel	192	6	0	0	0	0	198
ManagementAndGeneralSupportPersonnel	6655	795	4	80	2	0	7536
Artisan And Support Personnel	1551	135	0	44	0	0	1730
Engineering Related And Support Personnel	0	0	0	0	0	0	0
Administrative Line Function & SupportPersonne	3006	277	0	34	5	14	3336
SocialServices And SupportPersonnel	124	23	3	4	0	0	154
Information Technology And Related Personnel	14	4	0	0	0	0	18
LegalAnd SupportPersonnel	0	0	0	0	0	0	0
MedicalSciences And SupportPersonnel	1180	497	666	674	375	17	3409
Communication & Information Related Personne	15	6	0	0	0	0	21
AgriculturalRelated And SupportPersonnel	893	118	0	8	0	0	1019
MedicalTechnology And SupportPersonnel	629	53	2	6	20	8	718
Emergency Services And Related Personnel	992	513	0	6	0	0	1511
TotalForOrganisation	37888	6644	723	2662	1657	76	49650

### JOB EVALUATION

In term s of the Public Service Regulations this Department used the job evaluation system to evaluate all mandatory posts (i.e. all new job and from level nine and above). Requests were also received from various managers to evaluate specific jobs/posts that were below level 9.

A total of 855 posts/jobs were evaluated during the 2001/2002 financial year. In order to facilitate the job evaluation process in the D epartm ent the following was done:

1. The Job Evaluation Componentwas restructured catering for 1 post of Deputy Manager: Job Evaluation (level 11), 2 posts of assistant Manager, Job Evaluation (level 9), 3 posts of Senior Job Analyst (level 8), 5 posts of Job Analyst (level 7) and 2 posts of Job Evaluation Secretary (level 5).

2. A Departmental Job Evaluation Screening Committee and Departmental Job Evaluation Panelwas established to evaluate all jobs up to level 12.

3. The following jbb evaluation models were also developed to speed up the filling of vacant posts:

Secretary to Director (level 13)-level 6

Secretary to Chief Director (level 14)-level 7

Secretary to Deputy Director-General (level 16)-level 8

Principal (Nursing College)-level 11

Principal (Nursing School)-10

Deputy Principal (Nursing College)-level 10

SubjectHead (Nursing College)-level9

 ${
m Nurse}\,{
m Educator}\,({
m Tutor})$ -level 8

HospitalManager-level12

M edicalM anager-level12

Finance M anager - level 12

System sM anager-12

Hum an Resource Manager-level 12

Finance and System sM anager - level 12

M anagem ent Support Services M anager - level 11

Nursing Manager-level12

Nursing Manager - 11

Nursing Manager-10

The follow ing table sum marizes the number of jobs that were evaluated (persalary level) during the year under review. The table also provides statistics on the number of posts that were upgraded or downgraded.



### NumberOfPostsEvaluated,Upgraded,DowngradedInAccordanceWithCodeOf Rem uneration And Grade

	No of Jobs Evaluated	Posts Upg	raded % of Total	PostDown	graded % of Total
Sabry Level1 -2	29	29	100	-	-
Salary Level3 -5	34	10	29.4	1	3.1
Salary Level6 -8	555	45	8.1	3	0.54
Salary Level9 -12	177	55	31	6	0.6
Salary Level13 -14	59	1	1.7	3	5.1
Sabry Level15	1	-	_	-	_
TOTAL	855	140	16.37	13	1.52

### NumberOfEmployeesWhoseRemunerationExceedsTheGradeDeterminedByJob Evaluation And Code Of Remuneration

Type ofem ploym entout ofadjustm ent	Totalnum berofOfficials
W ith additionalsalary expenditure	2235
W ith no salary in plications	1050
W ith salary saving	1009
Totalnum berofem pbyees outofadjustm ent	4294





POSTS AND LEVELS	EVALUATED -UPGRADED	A		W		I		С	
BEFORE EVALUATION	POST AND LEVEL	M	F	M	F	M	F	M	F
Deputy Director: HRP and Organisational Developm ent	Manager:HRP & OrganisationalDevelopment (Level13)	1							
ChiefDiæctor:Financial Management(Level14	ChiefFinancialOfficer (Levell5)			1					
AssistantDirector: Administration (Levello)	Deputy Manager: Administration & Ancilliary Services (Levell1)			1					
PrincipalPharm acist (Level 10)	Pham acy M anager (Levell1)			1					
ChiefPham acist(Levell0)	DeputyHead:Pharmaceutical Services(Levell1)			1					
SeniorPhysiotherapist (Level8)	ChiefPharam acist (Level7)				1				
SenbrFood Services Supervisor (Level4)	PrinicpalAuxilliary Services Officer (Level6)				1				
SeniorSecretary (Level6)	Secretary (Level6)				1				
SeniorAdm in C lerk (Translate)	AssistantSecretary						1		
SeniorAdm in C lerk (Translate)	AssistantSecretary (Level6)				1		1		
Deputy Director : Special Investigations (Level 11)	Manager:Special Investigations (Levell3)			1					
Senior Secretary (Level6)	Secretary (Level7)								1
Secretary (Level6)	Secretary (Level6)		1						
Pham acist (Level3)	Sub-AssistantManager Pharmacy							1	
Secretary (Level3)	Secretary (Level6)		3						
MedicalNaturalScientist	AssistantManger:Medical Naturist					1			
Secretary (Level5)	Secretary (Level6)	1							
ChiefPhamacist(Level10)	Phamacy Manager (Levell1)					1			
PrincipalPharm acist(Level 9)	ChiefPharm acist (Level10)				2	1			
Adm inistrative Clerk (Level 3)	SeniorAdm in Clerk (Level4)				1	1			
Adm inistrative C lerk (Level 2)	SeniorAdm in Clerk (Level4)						1		
SenbrMedicalOfficer	PrinicpalM edicalO fficer			1					
TO TAL		2	4	6	7	3	2	1	1

REMUNERATION Monthly personnel costs in intervals of R 20 000 by Race, Gender, Disability and Core

CODEOFREMUNERATION	A frican	Coloured	hdan	W hite	TOTAL	МаЪ	Fem ale	D isabled
R 0 -R 20 000								
Colege of School Related Educators	77	0	O	4	15	8	12	0
GeneralWorkers	77	0	0	0	7	77	0	0
Health Associated Sciences & Support Personnel	5287	168	794	373	6622	1866	4756	Ŋ
Nursing and SupportPersonnel	19428	775	1768	1210	23181	1731	21450	8
Econom is Advisory and Support Personnel	9	4	0	Ŋ	15	77	13	0
Hum an Resource and SupportPersonnel	57	4	13	7	81	34	47	Н
Managem entand GeneralPersonnel	6853	132	647	271	7903	3634	4269	19
Artisan and SupportPersonnel	1040	75	183	220	1518	1435	83	7
Administrative Line Function and SupportPersonnel	1989	115	846	376	3326	1623	1703	12
Social Services and Support Personnel	86	7	14	4	106	14	92	Н
Information Technology and Related Personnel	4	Н	വ	ĸ	13	10	n	0
MedicalScience and SupportPersonnel	692	36	922	423	2073	1063	1010	Н
Communication and Information Related Personnel	11	Ж	4	7	20	വ	15	0
AgriculuralRelated and SupportPersonnel	843	4	28	7	882	727	155	П
MedicalTechnobgy and SupportPersonnel	322	18	279	92	711	309	402	9
Em ergency Services and Related Personnel	747	62	970	57	1836	1591	245	0
R 20 001 -R40 000								
College of School Related Educators	0	0	0	П	П	0	Н	0
Health Associated Sciences & Support Personnel	4	П	7	0	7	9	Н	0
Nursing and SupportPersonnel	25	0	7	7	34	П	33	0
Hum an Resource and SupportPersonnel	2	0	0	П	9	9	0	0
Managem entand GeneralPersonnel	∞	0	വ	11	24	17	7	0
Artisan and SupportPersonnel	0	Н	0	77	8	3	0	0
Adm instrative Line Function and SupportPersonnel	15	0	4	7	26	14	12	0
Social Services and Support Personnel	Н	0	0	0	П	П	0	0
MedicalScence and SupportPersonnel	135	7	321	366	829	611	218	0
Communication and Information Related Personnel	Ж	0	0	0	8	0	Ж	0
MedicalTechnobgy and SupportPersonnel	Н	0	0	77	8	3	0	0
R 40 001 -R 60 000								
Hum an Resource and SupportPersonnel	П	0	0	0	П	П	0	0
Managem entand GeneralPersonnel	4	П	7	П	∞	4	4	0
Adm instactive Line Function and SupportPersonnel	0	0	0	П	П	П	0	0
MedicalScience and SupportPersonnel	7	Н	7	13	78	26	2	0
GRAND TOTAL	37578	1410	6825	3466	49279	14743	34536	51

These totals related to the monthly expenditure on personnel costs for full time officials only and do not include Sessional employees

### REMUNERATION

The percentage of the budget excluding transfer payments, expenditure on land and buildings, as well as miscellaneous payments spent on

Total personnel costs 68.33% A dm inistrative expenditure; and 3.21% Professional and special services 15.31%

The percentage of total personnel costs spent on the senior  $\alpha$  anagem ent service is 0.82%. The cost of overtime, allow ances and benefits as a percentage of total personnel costs is 29.59%.

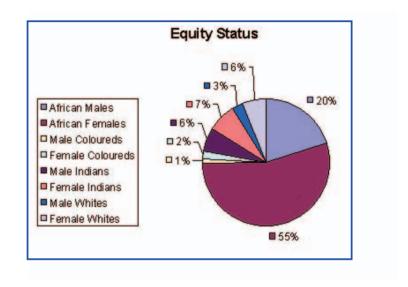
### AFFIRM ATIVE ACTION

### POLICY STATEM ENT

The basic policy of the D epartm ent in relation to H um an R esource Provisioning and utilisation is Equity. The departm ent therefore strives to address all relevant key issues including residual discrim ination. The departm ent has developed an Employm ent Equity Plan in order to achieve the set target.

The D epartm enthas mode a considerable progess towards the achievement of a fully representative workforce. The graph below depicts the KZN department of Health Workforce profile based on provincial demographics.

The D epartm ent has developed an Employment Equity Plan in order to achieve targets.



### EM PLOYM ENT EQUITY PLAN

The departm ent has developed an Employm ent Equity Plan. Employm ent Equity Committees have been established at the institutions to monitor the implementation of the Employment Equity Plan. The Employment Equity Plan sets out strategies that will be followed to achieve a fully representative KZND epartment Health Workforce. All advertisements of posts indicate that the department is an equal opportunity affirmative action employer. The workforce profile which shows the composition of the workforce in terms of race, gender and disability is used by the Interviewing Panel for the selection of the suitable applicant to attain representativity. In medical and the rapeutic categories A fricans are very few in the labourmarket. In such instances the department develops its own talent by granting bursaries to the prospective candidates who want to do medicine, pharmacy and other related health science subjects.

### HUMAN RESOURCE PLAN

A coordinated and integrated HR Plan is notyet in place. The department is in the process of developing the Hum an Resource Plan as laid down in the Public Service Regulations, 2001.

# NUMERICAL AND TIME BOUND TARGETS

In the categories listed below, A fricans are few in num bers in the Labourm arket. Therefore, the recruitm ent strategy is not viable for the achievem ent of representativeness. The departm ent has decided to aw and bursaries to A fricans to study the following health science professions for the years 2001 and 2002.

FELD OF STUDY	NUMBER OF BURSARIES AW ARDED IN 2001	NUMBER OF BURSARES AW ARDED IN 2002
Medicine Dentistry Pharmacy Speech Therapy Technology & Associated Professional	100 18 15 15	100 18 15 15
TOTAL	228	228

### Affirm ative action, recruitm ents, promotions and term inations of service Annual statistics of appointments of historically disadvantaged persons

	A frica	n	Ind ia	n	Coloi	ıred	W hite	D isabled	Total
	M	F	М	F	М	F	F		
Health Associated Science & Support Personnel	91	171	8	55	6	7	15	0	353
Nursing & SupportPersonnel	325	2095	13	138	8	40	91	0	2710
Econom in Advisory & Support Personnel	0	1	0	0	0	0	0	0	1
Hum an Resource & Support Personnel	4	1	0	0	0	0	0	0	5
Management&General SupportPersonnel	176	244	16	36	7	4	14	286	497
Artisan & SupportPersonnel	49	6	19	1	8	0	0	0	83
Adm inistrative Line Function & SupportPersonnel	64	78	15	24	5	6	6	1	198
SocialScience & Support Personnel	4	8	1	4	0	0	4	0	21
Information Technology & Related Personnel	1	1	0	0	0	0	1	0	3
MedicalSciences & Support Personnel	212	153	326	304	14	14	130	0	145
Communication & Information Related Personnel	31	112	0	0	0	2	0	0	1153
AgriculturalRelated & Support Personnel	42	13	4	0	1	0	0	0	60
MedicalTechnobgy & Support Personnel	19	17	5	13	0	0	2	0	56
Em ergency Services & Related Personnel	213	90	154	18	7	5	6	0	373
TOTAL	1231	2990	561	593	56	78	269	1	5778



### Annual statistics of training of historically disadvantaged persons

	A finica	an	India	an	Colo	ured	White	Disabled	Total	
	M	F	M	F	M	F	F		M	F
SeniorOfficials & Managers	11	5	2	1	1	0	4	0	14	10
Professionals	1205	4319	442	526	189	214	570	0	1836	5629
Technicians & Associate	298	167	28	41	11	28	30	0	337	266
Professionals										
C lerks	1584	1337	156	101	32	33	106	0	1772	1577
Plant& Machinery Operators	297	82	28	4	18	1	4	0	343	91
& Assemblers										
Labourers & Related Workers	1494	1375	51	47	42	74	50	0	1587	1546
TOTAL	4889	7285	707	720	293	350	764	0	5889	9119

### Annual statistics of promotions of historically disadvantaged persons

0 ccupationalCategory	Δfr	ican	Ind	ian	Col	ured	W hite	Disabled	Tota	1
o ccupacionate ategory	M	F	M	F	M	F	F	D Bab Ed	M	F
Health Associated Science &	24	45	31	8	2	6	2	0	29	64
SupportPersonnel	2.0	506				00	0.5		20	505
Nursing & SupportPersonnel	30	596	6	57	2	29	25	0	38	707
Economic Advisory & Support Personnel	1	0	0	0	0	0	0	0	1	0
Hum an Resource & Support Personnel	6	4	0	5	0	1	0	0	6	10
Management&General	33	48	5	9	1	3	9	0	39	69
SupportPersonnel	_									
Artisan & Support Personnel	5	0	8	0	0	0	0	0	13	0
Adm inistrative Line Function	102	91	22	19	31	7	13	1	127	130
& SupportPersonnel										
SocialScience & Support	0	2	0	0	0	0	0	0	0	2
Personnel										
Information Technology &	0	0	0	0	0	0	0	0	0	0
Related Personnel										
MedicalSciences & Support Personnel	11	24	15	13	0	2	5	0	26	44
Communication & Information	1	0	0	0	0	2	0	0	1	0
Related Personnel										
AgriculturalRelated & Support	6	0	0	0	0	0	0	0	6	0
Personnel										
MedicalTechnology & Support	11	5	5	13	0	0	2	0	16	20
Personnel										
Em ergency Services &	1	0	0	0	0	0	0	0	1	0
Related Personnel										
TOTAL	231	818	64	124	8	48	56	0	303	1046

### Number of employees recruited by grade and occupation, race, gender and disability

Code of Rem uneration	Αf	rican	Ind	ian	Cok	oured	W h	ite	D isabled	Total
	M	F	М	F	M	F	M	F		
Health Associated Science & SupportPersonnel	91	171	8	55	6	7	5	15	0	358
Nursing & SupportPersonnel Econom ic Advisory & Support Personnel	325 0	2095 1	13 0	138 0	8 0	40 0	5 0	91 0	0 0	2715 1
Human Resource & Support Personnel	4	1	0	0	0	0	0	0	0	5
Management&General SupportPersonnel	176	244	16	36	7	4	3	14	0	500
Artisan & SupportPersonnel	49	6	19	1	8	0	19	0	0	102
Adm inistrative Line Function & SupportPersonnel	64	78	15	24	5	6	1	6	1	199
SocialScience & Support Personnel	4	8	1	4	0	0	1	4	0	22
Inform ation Technology & Related Personnel	1	1	0	0	0	0	1	1	0	4
MedicalSciences & Support Personnel	212	153	326	304	14	14	230	130	0	1383
Communication & Information Related Personnel	31	112	0	0	0	2	0	0	0	145
AgriculturalRelated & Support Personnel	42	13	4	0	1	0	1	0	0	61
MedicalTechnobgy & Support Personnel	19	17	5	13	0	0	0	2	0	56
Emergency Services & Related Personnel	213	90	154	18	7	5	10	6	0	503
TOTAL	1231	2990	561	593	56	78	276	269	1	6054





### Number of employees promoted by grade and occupation, race, gender and disability

O ccupationalCategory	A fr	ican	Ind	ian	Cok	oured	Whit	æ	Grand Total
	М	F	M	F	M	F	M	F	
Health Associated Science & Support Personnel	24	48	3	8	2	6	1	2	94
Nursing & SupportPersonnel	30	596	6	57	2	29	1	25	746
Econom ic Advisory & Support Personnel	1	0	0	0	0	0	0	0	1
Hum an Resource & Support Personnel	6	4	0	5	0	1	2	0	18
Management&General SupportPersonnel	33	48	5	9	1	3	0	9	108
Artisan & SupportPersonnel	5	0	8	0	0	0	3	0	16
Adm inistrative Line Function & SupportPersonnel	102	91	22	19	3	7	4	13	261
SocialScience & Support Personnel	0	2	0	0	0	0	0	0	2
Information Technology & Related Personnel	0	0	0	0	0	0	1	0	1
MedicalSciences & Support Personnel	11	24	15	13	0	2	13	5	83
Communication & Information Related Personnel	1	0	0	0	0	0	0	0	1
AgriculturalRelated & Support Personnel	6	0	0	0	0	0	0	0	6
MedicalTechnobgy & Support Personnel	11	5	5	13	0	0	0	2	36
Em ergency Services & Related Personnel	1	0	0	0	0	0	0	0	1
TOTAL	231	818	64	124	8	48	25	56	1374



N um berof em ployees services term inated by grade and occupation, race, gender and disability

						Retirem ent	m ent	D ischarge	arge				
Code of Remuneration	Death	Resignation	Transfer	Sev Pack	ContExphy	Normal	Early	нее	Re- Organis.	Econom.	M isconduct	0 ther	Total
						16 (L) (a)	16 (6) (a)	I/ (Z) (D)	1.7 (Z) (C)	I./ (Z) (e)			
Health & Associated Sciences	67	136	0	0	7	06	Ø	34	0	0	∞	18	361
Nursing & SupportPersonnel	174	1580	0	П	53	197	18	79	0	0	Н	127	2230
Hum an Resource & Support	0	m	0	0	0	0	0	0	0	0	0	0	c
Personnel													
Managem ent& GeneralSupport	150	20	0	0	2	88	П	36	0	0	4	33	364
Personnel													
Artsan & SupportPersonnel	29	24	0	0	2	18	П	11	0	0	0	7	92
Adm instative Line Function &	27	79	0	2	1	∞	7	17	0	0	4	10	150
SupportPersonnel													
SocalServes & SupportPersonnel	T	8	0	0	0	0	0	П	0	0	0	Н	11
Inform ation Technology & Related	0	2	0	0	0	0	0	0	0	0	0	0	2
MedralScrences & Support	20	753	0	0	363	10	П	9	7	0	0	151	1306
Personnel													
Communication & Information	T	80	0	0	0	0	0	0	0	0	0	7	11
Rebted													
AgriculuralRelated & Support	20	m	0	0	0	10	0	4	0	0	Н	Ŋ	43
Personnel													
MedicalTechnobgy & Support	3	54	0	0	m	4	0	П	0	0	0	15	80
Personnel													
Emergency Services & Related	12	15	0	0	0	0	0	c	0	0	0	Ŋ	35
Personnel													
4 - -	504	2715	C	r	426	425	00	192	C	C	σ.	374	4688
	† ) )	7	)	ר	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	)	1	J	)	O H	r O	

### NUMBER OF FOREIGN APPOINTEES

Code Of Remuneration	Rank Of Officials	No	TOTAL
Code o i kelii uneraubii	Rank OTO LICIAIS	No.	TOTAL
Nursing & SupportPersonnel	ProfessionalNurse	5	
	StudentNurse	1	6
Management&SupportPersonnel	Secretary	2	2
MedicalScience & SupportPersonnel	Pham acist	1	
	C linical Psychologist	1	
	M edicalIntern	1	
	M edicalO fficer	16	
	PrincipalM edicalOfficer	16	
	Specialist	5	
	PrincipalSpecialist	1	41
GRAND TOTAL			49

# PERFORM AN CE M AN AGEM EN T AN D SKILLS DEVELOPM EN T

### REW ARDSFOR PERFORM ANCE

There were no  $\mathfrak m$  exist awards granted during the year under review .

### IN JURY, ILLNESS AND DEATH

The num ber and nature of incidents of injury, illness and death resulting from official duty or the work environment.

IN JURIES	
Fingers	52
Back	82
Feet	34
Chest	5
H ead	23
Ankle	30
K nee	30
A m	18
Shoulder	7
Burns	9
Eye	14
H.jp	4
Neck	4
H and	10
W rist	12
Leg	16
Face	9
D og bite	2
Ear	2
Post traum atic stress	4
Psychological traum a	5 2
A smult	2
Cholera	1
W hole body parts	10
N eedlestick	237
0 thers	69
G unshotw ounds	2
ILLN ESS	
Tuberculosis	26
DEATH	
Death on duty (gunshotwounds) 1	

### COLLECTIVE AGREEM ENTS

No collective agreem ents have been reached in K w aZulu-N atal Public Service – H ealth and W elfare Chamber.

### LL-HEALTH

A total of 192 em ployees were discharged due to illhealth and 504 em ployees died during the year under review.

### DISCIPLINARY STEPS

In term s of the disciplinary code applicable to the public service, disciplinary action was taken against employees.

Total num berofem ployees charged w ith  $\ensuremath{\mathtt{m}}$  is conduct and found guilty: 334

CH ARGES	TOTAL
Fraud	12
Participation in an unprotected strike	62
Undertaking Private rem unerative work	
w ithoutauthority	2
Theft	65
M isrepresentation	13
AWOL.(Absenteeism)	52
Substance A buse	31
Insubordination	15
A smult	1
N egligence	22
A buse of State Property	12
Sleeping on Duty	1
Found guilty of a crim inal offence	28
G ross conduct	63
A comptance of money (Bribe)	4
TOTAL CHARGES	383

Please note that som e em ployees were found guilty of more than one charge.

Average num ber of days sick leave taken according to code of rem uneration and estim ated costs Sick Leave

			,										
	Noof	A	A frican	Col	Coloured		hdan		W hite			TotalSalary Cost	Cost
Code of Remuneration	Pers.	M	Ēt,	M	ͱι	M	ͱι	M	ĺΉ	TotalDays	Average days	PerCategory	PerPerson
Health & Associated Sciences &	2591	517	1206	15	110	182	352	63	146	22280	8.59	3 551 528.99	1370.71
SupportPersonnel			,			,							
Nursing & SupportPersonnel	8706	435	6110	31	498 2	99	1008	27	531	67488		095	1840.35
Econom z Advisory & Support Personnel	<u> </u>	<b>-</b>	77	0	M	0	0	0	Ⴠ	χο χο	00.8	22./28.04	Z066.18
Hum an Resource & Support	52	11	21	0	7	4	∞	П	Ŋ	300	5.76	81 911.23	1575.21
Personnel													
Management& GeneralSupport	2980	868	1452	34	57	196	178	50	115	24824	8.33	3 282 445 21	1101.49
Personnel													
Artsan & SupportPersonnel	653	347	30	48	7	103	П	121	Н	5477	8 38	972 108.48	1488.68
Adm instative Line Function &	1677	360	461	26	09	322	194	48	206	13 290	7.92	2 887 319.77	1721.71
SupportPersonnel													
SocalServices & SupportPersonnel	41	4	22	0	7	0	0	0	4	288	7.02	87 959.13	2145.34
Information Technobgy & Related	10	Н	7	П	0	ĸ	0	7	Н	39	3.90	79. 6886	96.886
MedicalSciences & Support	938	130	141	∞	0	236	249	79	98	7148	7.62	2 203 805.43	2349.47
Personnel													
Communication & Information	13	7	9	0	7	0	8	0	0	101	7.76	50 884.04	3914.15
Related													
AgriculturalRelated & Support	214	173	23	7	0	13	П	7	0	1904	8.89	219 549.39	1025.93
Personnel													
MedicalTechnobgy & Support	511	84	112	7	ĸ	79	165	σ	52	4032	7.89	1 149 134.63	2248.79
Personnel													
Emergency Services & Related	346	88	10	12	7	198	21	9	σ	2623	7.58	508 362.86	1469.25
Personnel													
.1 4. 1.	18 743 3051		9798	84	750	1402	2189	408	1161	149 882	7 99	31 049 722 41	1656 60
	) 1			H	)	H 5	4 4 0	)	† } †	H 7 9 9		) H	) ) )

Total number of employees who utilised 15 or more continuous days sick leave 831

# Batho Pele Principles

Consultation
You can tell us what you want from us.

Service Standards
Insist that our promises are met.
Access

One and all should get their fair share Courtesy

Donotaccept insensitive treatment Openness & transparency

Administration must be an open book Information

You are entitled to full particulars Redress

Yourcomplaintsmust spark positive action

Value form oney Yourm oney should be employed wisely.

# PatientRightsCharter

Every patienthas a right to

Healthy and safe environment Participation in decision-making A cress to health care K now ledge of one's health Insurance/medicalaid scheme Choice of health services Treated by a named health care provider Confidentiality and privacy Informed consent Refusal of treatment A second opinion Continuity of care Complaints about health services



# Report of the Auditor General

# REPORT OF THE AUDITOR-GENERAL TO MEMBERS OF THE KWAZULU-NATAL PROVINCIAL LEGISLATURE ON THE FINANCIAL STATEMENTS OF VOTE 7 - THE DEPARTMENT OF HEALTH FOR THE YEAR ENDED 31 MARCH 2002

### AND A PERFORMANCE AUDIT OF THE ACQUISITION AND UTILISATION OF CONSULTANTS

### 1. AUDIT ASSIGNMENT

The financial statements as set out on pages 6 to 26, as well as at Annexure A, in respect of the Provincial Medical Supply Centre, for the year ended 31 March 2002, have been audited in terms of section 188 of the Constitution of the Republic of South Africa, 1996 (Act No. 108 of 1996), read with sections 3 and 5 of the Auditor-General Act, 1995 (Act No. 12 of 1995). These financial statements, the maintenance of effective control measures and compliance with relevant laws and regulations are the responsibility of the accounting officer. My responsibility is to express an opinion on these financial statements, based on the audit.

### 2. NATURE AND SCOPE

The audit was conducted in accordance with Statements of South African Auditing Standards. Those standards require that I plan and perform the audit to obtain reasonable assurance that the financial statements are free of material misstatement.

An audit includes:

- examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements.
- assessing the accounting principles used and significant estimates made by management, and
- evaluating the overall financial statement presentation.

Furthermore, an audit includes an examination, on a test basis, of evidence supporting compliance in all material respects with the relevant laws and regulations which came to my attention and are applicable to financial matters.

I believe that the audit provides a reasonable basis for my opinion.

### 3. UNQUALIFIED AUDIT OPINION

In my opinion, the financial statements fairly present, in all material respects, the financial position of the Department of Health at 31 March 2002 and the results of its operations and cash flows for the year then ended in accordance with prescribed accounting practice.

### 4. EMPHASIS OF MATTER

Without qualifying the audit opinion expressed above, attention is drawn to the following matters:

### 4.1 Matters affecting the financial statements

### 4.1.1 Housing guarantees

An audit of 80 housing loan guarantee files revealed that in 40 cases (50%), guarantees amounting to R564 633 could not be traced to the Housing Guarantee Report (Report 4.8.19[4]). This report lists all the housing loan guarantees for the Department of Health and, it is from this report that the housing loan guarantee figure is extracted and included in the financial statements. It would, therefore, appear that the housing loan guarantee figure of R47 027 000, as reflected in note 31.2 of the financial statements, is understated by R564 633.

The department's response dated 18 July 2002 acknowledged that a risk may exist that not all guarantees have been recorded on Persal, and that it will embark on an intensive exercise to ensure that all guarantees are captured. Furthermore, financial institutions will be approached to confirm which guarantees have been redeemed so as to ensure that the balance reflected on Persal is an accurate reflection of the contingent liabilities disclosed in the financial statements.

### 4.2 Matters not affecting the financial statements

### 4.2.1 Weaknesses in internal control

During the year, five of the department's hospitals, namely, Benedictine, Ngwelezane, RK Khan, Ceza, and Port Shepstone, were randomly selected and subjected to audit. The following is a summary of some of the more salient and repetitive internal control weaknesses highlighted at these hospitals, which were detailed in the informal queries and management letters issued at these respective institutions.

### 4.2.1(a) Consumable stores

- There was no evidence of regular or annual stock checks being performed
- Orders and requisitions were not being recorded on tally cards
- Tally cards were not being maintained
- There were differences in actual stock on hand compared to the balances per the tally cards
- Unauthorised persons were allowed access into the stores area
- Obsolete stock was being placed back into stock
- Misplacement of requisitions

### 4.2.1(b) Pharmaceutical stores

- Regular stock checks of Schedule 7 drugs were not being performed
- Requisitions for Schedule 7 drugs for the period April 2001 to July 2001 could not be produced on request
- A pharmacy was overstocked as a result of not taking into account outstanding orders when reordering
- Tally cards were last updated two to three months prior to audit

### 4.2.1(c) Official transport

- Log sheets were not up to date
- Three instances where vehicles were not being used but were incurring fuel costs
- The whereabouts of seven vehicles could not be ascertained
- Vehicle asset registers were not up to date and did not reconcile with the Department of Transport's records
- Fourteen of the department's vehicles had not been inspected. Consequently, these vehicles had not been issued with valid First Auto cards for the year under review
- Vehicles were being used with expired licence discs
- Eleven vehicles were apparently boarded, however, six were still recorded as active on the Department of Transport's records. Board of survey reports could not be produced therefor
- Two vehicles were repaired at a total cost of R28 657, although the odometer readings revealed that both were due to be boarded
- Four vehicles had unreported damages to them
- Itineraries were not being prepared and approved

### 4.2.1(d) **Assets**

- Items purchased could not be physically verified/located
- Items selected per the assets register could not be verified/located
- Assets were not adequately marked for ownership purposes
- One assets register could not be produced on request and another was last updated in 1996
- The last evidence of a stock check of assets was 31 March 1996

### 4.2.1(e) Appointments

- There was no evidence of the interview and selection process on file
- There was no evidence that personal data had been entered on Persal
- There were no letters of appointment on file
- There were no authorisations for deductions on file

### 4.2.1(f) **Exits**

- No debt clearance forms had been completed or were on file
- Security cards had not been returned on termination of service
- Full leave audits had not been done prior to termination date

### 4.2.1(g) Housing rentals

- Incorrect tariffs were being used for the collection of housing rentals
- No rentals were being collected for housing
- No formal written lease agreements had been entered into for the use of official quarters

### 4.2.1(h) Loss control

- Records and details of losses were insufficient
- Losses were not reported to head office
- A loss control officer was not appointed

### 4.2.1(i) Hospital fees and debtors

- Patient files were being removed from the hospital premises
- Information on patient files regarding occupation and income was not being completed
- Receipt numbers were not recorded on patient files indicating that payment had been made

### 4.2.1(j) Other

- No formal written agreements had been entered into for the sale of pigswill and ash
- Twelve employees could not be physically verified according to the Persal printouts
- Payments for subsistence and transport were not interfaced with Persal and were therefore not being taxed

With regard to the matters mentioned in paragraphs 4.2.1(a) to 4.2.1(j), the department has indicated that corrective action has been and/or will be taken, and these will be followed-up during future audits.

### 4.2.2 Non-compliance with laws and regulations

### 4.2.2(a) Previous year's report: 2000-2001

### (i) Conditional grant, paragraph 2.2.2(a)

In terms of section 7(7)(b) of the Division of Revenue Act, 2000 (Act No. 16 of 2000), the receiving officer did not ensure that the funds received in the form of a conditional grant for the Inkosi Albert Luthuli Central Hospital, were spent in accordance with its purpose and conditions. The department spent R144 701 000 of the conditional grant on other programmes without obtaining approval from the appropriate authority, as

required by Treasury Regulation 6.3.1. However, it must be mentioned that the department expended its own budgeted funds of R144 701 000, in the year under review, to complete the project.

The department's written response, dated 13 July 2001, under reference of 3/1/2/1 (2001/02), to the management letter issued in this regard, acknowledged that the R144 701 000 was spent on other programmes.

At the date of this report, the Provincial Standing Committee on Public Accounts had not taken any resolutions in this regard, and hence, this matter is considered to be unresolved.

### (ii) Virement, paragraph 2.2.2(b)

Savings on programmes 5 and 6, totalling R272 904 000 were utilised towards the defrayment of excess expenditure totalling R212 708 000 on programmes 1 to 4, in terms of section 43(1) of the Public Finance Management Act, 1999 (Act No. 1 of 1999), as amended. The saving of 52% (R260 343 000) on the Auxiliary and Associated Services (Programme 6), utilised for defraying expenditure, exceeded the maximum of 8% allowed by section 43(2) of the aforementioned Act.

The department submitted a request for the virement of funds to the Provincial Treasury for approval, in a letter dated 11 May 2001.

At the date of this report, this office had not yet been furnished with a copy of the Treasury approval.

### 4.2.2(b) Transfer payments

(i) Notwithstanding, the fact that audited financial statements, in respect of the 1999-2000 and 2000-2001 financial years had not been submitted by the Montebello Home for the Chronic Sick, transfer payments amounting to R1 485 000 were made to the institution during the 2001-2002 financial year.

In terms of Treasury Regulation 8.4.1, "An accounting officer must maintain appropriate measures to ensure that grants and other transfer payments are applied for their intended purposes."

No evidence could be submitted that the above-mentioned measures were taken in respect of the Montebello Home for the Chronic Sick.

(ii) In terms of section 38(1)(j) of the Public Finance Management Act, 1999 (Act No. 1 of 1999), as amended, "The accounting officer for a department, trading entity or constitutional institution - before transferring any funds (other than grants in terms of the annual Division of Revenue Act or to a constitutional institution) to an entity within or outside government, must obtain a written assurance from the entity that that entity implements effective, efficient and transparent financial management and internal control systems, or, if such written assurance is not or cannot be given, render the transfer of the funds subject to conditions and remedial measures requiring the entity to establish and implement effective, efficient and transparent financial management and internal control systems."

None of the eight non-government organisations to which payments totalling R102 959 660 were made during the 2001-2002 financial year, were requested to submit the aforementioned written assurance.

The department has compiled a draft Assurance Certificate and checklist document to obtain the required assurance from the relative subsidised entities that effective, efficient and transparent financial management and internal control systems are in place. The document is currently being reviewed by the accounting officer and will be implemented as soon as it has been approved.

### 4.2.2(c) Disposal of medical waste

Medical waste is being disposed of by means of burning in certain of the hospitals' incinerators, which do not comply with or have not been certified by the Department of Environmental Affairs and Tourism, to be used for this purpose. In this regard, legislation such as the Atmospheric Pollution Prevention Act, 1965 (Act No. 45 of 1965), the Environment Conservation Act, 1989 (Act No. 73 of 1989), the Human Tissues

Act, 1983 (Act No. 65 of 1983), and the National Environmental Management Act, 1998 (Act No. 107 of 1998), is not being complied with.

The department's reply dated 22 July 2002, has indicated, inter alia, the following:

- The investigation by the Directorate of Environmental Health revealed that the cost of modern incinerators that effectively controls harmful emissions and complies with anti-pollution and environmental legislation, is prohibitively high, and that it is not economically viable to upgrade the existing low level incinerators used by some hospitals.
- The Directorate of Environmental Health has motivated to the Chief Financial Officer to budget for hospitals to participate in the existing waste management and disposal contracts, and the process of providing financial support for hospitals to participate in the afore-mentioned contract is being undertaken by the Directorate of Facilities Management.

### 4.2.2(d) Equitable share and allocations

In terms of section 21(c) of the Division of Revenue Act, 2001 (Act No. 1 of 2001), it is hereby reported that the department's internal audit process did not deal with the accuracy of the information provided to the department's accounting officer and the National Treasury. The internal audit unit did not assess the operational procedure and monitoring mechanisms over all transfers made and received, including transfers in terms of the annual Division of Revenue Act, as required by Treasury Regulation 3.2.8.

The department indicated that it does not have an internal audit unit, and that this function is vested with the Provincial Treasury, and it is not possible for the internal audit to check the accuracy of the information monthly, prior to submission to the accounting officer or National Treasury.

### 4.2.3 Reference to other audits

### 4.2.3(a) Performance audit

### **Assignment**

A performance audit on the acquisition and utilisation of consultants was conducted to evaluate the measures instituted by management to promote the economic, efficient and effective planning, monitoring and control over the acquisition and utilisation of consultants. The primary objective of the audit was to confirm independently that these measures do exist and are effective, and to provide management and the legislature with information on shortcomings in management measures by means of a structured reporting process.

### Nature and scope

The performance audit was conducted in accordance with generally accepted government auditing standards as well as the internal guidelines for the planning, execution, reporting and follow-up of performance audits and focused on the acquisition and utilisation of consultants.

After consensus was reached on the factual correctness of the findings during the second meeting of the steering committee, these as well as possible areas for improvement were brought to the attention of the accounting officer by means of a management report on 1 November 2001. His comments were received on 11 October 2001 and 16 November 2001, respectively.

### Overview

A clear definition of consultants or consultancy services did not exist at the time of the audit. There were no clear guidelines on what should be applied when appointing staff on a contractual basis.

Chapter 15 of the State Tender Board User Manual: Directives to Departments in respect of Procurement (ST 37) did not provide a definition of consultants. However, it did provide a definition of professional services, as indicated below:

"Advisory and support services are those services that are contractually obtained from non-governmental sources in support of government or departmental policy development, decision making, management and administration, development, support and improvement of management systems and supervising the execution of government projects. Services such as these may take the form of research, development, supervision, functional implementation, information, advice, opinions, alternatives, conclusions, recommendations, training and direct assistance."

According to the Australian Department of Administration Services: Commonwealth Procurement Guideline, the term consultant refers to an "entity, whether an individual, a partnership or a corporation providing professional expert advice or service". Typically, the term is used to describe the application of expert skills to:

- investigate a defined problem;
- carry out research;
- diagnose;
- advise:
- train staff: and
- provide particular professional services.

For the purpose of this report, the following expenditure had been incurred on consultants that best fit the characteristics as described above. The expenditure was for the period 1 April 1998 to 31 March 2000:

Number	of consultants	and related expendit	ure
1998-19	99	1999-20	000
Number of consultants	R'000	Number of consultants	R'000
19	5 449	27	13 696

### **Key findings**

(i) **Policy**: A formal policy governing the acquisition and utilisation of consultants did not exist. This contributed to the shortcomings highlighted in the paragraphs annotated hereunder:

### Comments of the accounting officer and corrective steps envisaged by him

The department is in the process of drafting a policy document for the acquisition and utilisation of consultants. The policy to be implemented will take into account the suggested corrective measures made by this office, which include the following:

- Proper need determinations and cost-benefit analyses prior to the appointment of consultants
- Proper procurement principles
- Management's responsibility towards the use of consultants
- Management's responsibility towards the task that is conducted by consultants
- Project management principles to be applied to manage consultants
- (ii) **Needs and requirements when appointing consultants:** The department did not always sufficiently analyse its needs and requirements before appointing consultants.
- (a) A firm of consultants was appointed from January 1999 to November 2000 to assist with the restructuring of personnel files at the Edendale Hospital at a cost of R8 563 per month (the total cost amounted to R156 153). However, before the end of 1999, eight other consultants had been appointed at an additional cost of R1 264 725 to assist in this regard. However, all the contracts were extended to July 2000 and then to November 2000, without the tender board procedures having been followed. Furthermore, the contracts did not specify any milestones or timeframes and by November 2000 the restructuring of only 160 of the 2 968 files (5 per cent) had been completed.

### Comments of the accounting officer and corrective steps envisaged by him

- Efforts to recruit and second internal staff to undertake the task of restructuring the files had failed due mainly to the proposed decentralisation of human resource management functions as well as the fear of intimidation at the hospital.
- Tender procedures were not adhered to due to the nature of the expertise that was required to perform the task and the large volume of outstanding work that had arisen during the process.
- The department has since decided that it would be necessary to engage the services of contractors/fixed term contract workers to finalise the task. Management have finalised the drafting of specifications with regard to the task that is to be undertaken with specific reference to the scope of the project, expected outcomes, specified milestones and the costs that are related to the achievement of the goals.
- (b) During February 2000, a consultant was appointed to assist with transformation in the department by means of workshops based on the Batho Pele principles at a total cost of approximately R801 000. However, the Office of the Premier invested significant resources to develop and facilitate the Batho Pele principles and produced a Batho Pele tool-kit that could be used by all departments with minimal assistance. The department did not consult with the Office of the Premier regarding the implementation of the Batho Pele principles and appointed the consultant to facilitate the transformation.

### Comments of the accounting officer and corrective steps envisaged by him

The appointment of the consultant in February 2000 was to ensure continuity in providing training and promotional services in support of the Transformation 2000 initiative, the department's internal Batho Pele programme. Due to the fact that funds had been already expended on the Transformation 2000 initiative, it would have been fruitless to adopt the Batho Pele tool-kit of the Office of the Premier. The department endeavours to render a service of high quality and has received recognition for excellent performance and achievement of Good Governance. However, the department will compare the material developed by the consultant with that of the Office of the Premier to ensure that the best value for money was obtained.

(c) The department appointed a consultant on 1 November 1995 for a period of six months to render legal services. Subsequently, the contract was extended eight times, with a total amount of approximately R606 713 being paid to the consultant from March 1999 to July 2000. In addition, the department also employed a consultant during May 1997 to clear the backlog of disciplinary cases. After these cases had been cleared, the consultant stayed on to assist with mainly labour court matters.

Although an amount of approximately R4 095 950 had been spent from the 1998-1999 financial year to September 2000, no formal contract could be submitted and expected outcomes could, therefore, not be evaluated.

### Comments of the accounting officer and corrective steps envisaged by him

The department has since realised the need to engage the services of a full time legal entity. This has led to the creation of a legal component on the Head Office establishment. The department has advertised all the relevant posts and it is envisaged that this component will be fully staffed in due course.

- (iii) Capacity building and/or transfer of skills: Contracts with consultants did not always include the transfer of skills as a performance indicator and vacant posts were not filled timeously.
- (a) A consultant was appointed in March 2000 on a temporary basis to assist with financial and administrative duties at Ambulance and Emergency Medical Services (AEMS) until a deputy manager: finance was to be appointed in July 2000. However, a deputy manager: finance for AEMS had not been appointed by June 2001. Consequently, the consultant's contract was extended on at least five occasions and an amount of R320 861 was paid to the consultant over an eight-month period. A comparison between the current salary of a deputy director in the public service and the cost of the consultant indicated that additional costs of approximately R168 976 had been incurred over a ten-month period.

### Comments of the accounting officer and corrective steps envisaged by him

The consultant was appointed on a temporary basis solely to assist with financial and administrative duties. The mandate was an administrative one and not one of capacity building. The continued extension of the contract was due to difficulties experienced in the evaluation of the newly created post of deputy

manager: finance. However, the post was advertised and it is envisaged that the new incumbent will assume duties in approximately two months.

- (b) A professional body had been employed by the department since November 1998 to conduct an accreditation process for hospitals and clinics at a total cost of approximately R11,5 million. The support from the professional body to 25 hospitals was completed and only one was accredited while the others showed improvement but not sufficient to receive an accreditation. The core deficiency with regard to this project was the lack of capacity established by management to provide sustainability and adequate support to hospitals to maintain the improvement drive. The following are examples:
- The Quality Assurance and Accreditation Unit (QAAU), consisting of eight posts, was established in 1999. However, it had only two officials and two assigned staff members in its employ.
- Although advertisements to fill the six additional posts were ready for publishing in November 1999, by June 2001 the positions had still not been filled.

### Comments of the accounting officer and corrective steps envisaged by him

Initial attempts to recruit personnel in the QAAU were delayed by the need to evaluate the posts as well as the restructuring and decentralisation of the unit. However, the posts were re-advertised in 2001 and subsequently filled. Furthermore, the institutions that were not accredited are at various stages of accreditation with most of the external surveys being completed.

- (iv) **Procurement principles:** The department did not always follow proper procurement principles, which contributed to additional costs being incurred.
- (a) On 1 July 1998, the department employed a transformation manager on a five-year contract at R358 150 per annum (approximately R179 per hour). During December 1999 the transformation manager resigned and joined a private institution. On 11 February 2000, the department concluded a contract with the private institution to assist with the transformation process without having called for tenders or quotations. The former transformation manager was appointed as consultant at R575 per hour. For the period February 2000 to June 2001 the consultant spent a total of approximately 1 219 hours at the department.

This relates to additional costs of R214 218, should the consultant still have been employed full-time for the same period. In addition, the contract did not specify an estimated cost for completion and during the period under review several other employees of the private institution, for which no provision with regard to rate per hour was made for in the contract, were also employed by the department. As at June 2001, a total of approximately R3,2 million had been paid to the private institution.

### Comments of the accounting officer and corrective steps envisaged by him

After due consideration of the milestones that were reached by the transformation manager, it was decided that the department would benefit immensely from the re-negotiation of the ex-transformation manager's contract. It was therefore decided to re-appoint the ex-transformation manager in her capacity as part of the private institution.

(b) The department obtained approval from the Provincial Treasury to deviate from normal tender procedures in appointing the consultant that assisted with transformation. The deviation was based mainly on the fact that the consultant had done previous work for the department and had proved to be knowledgeable of its operations. This approval was for an amount of R400 000. However, the consultant was appointed on 1 February 2000 for the period up to 30 April 2000, at a cost of R207 000. This was further extended on 4 May 2000 and as at 12 January 2001 the total amount paid to the consultant amounted to approximately R801 876.

### Comments of the accounting officer and corrective steps envisaged by him

The department had obtained approval from the KwaZulu-Natal Provincial Treasury to deviate from the normal tender procedures and to appoint the consultant in view of the fact that the department had utilised their services previously. The extension of the contract was undertaken to ensure that the department receives the benefit of continuity in respect of the projects that were previously undertaken by the consultant. Subsequently, the department had proceeded with the extension of the contract due to its initial ratification by the KwaZulu-Natal Provincial Treasury.

## 4.2.3(b) Computer audit

## (i) Follow-up computer audit of the general controls at the Addington Hospital

A follow-up computer audit of the general controls surrounding the Hospital Information System (HIS), which was used for patient management and billing, was completed at the Addington Hospital in May 2002 and the findings were brought to the attention of the accounting officer.

The follow-up audit indicated that little progress had been made in addressing the weaknesses identified during the previous audit as only three of the sixteen weaknesses previously identified had been adequately addressed.

Some additional weaknesses were identified during the follow-up audit, which indicated that few controls were in place. The most significant weaknesses identified were the following:

- (1) Although a draft security policy, Internet acceptable-use policy and virus protection standards and procedures existed within the department, they were not specifically designed for the hospital. Moreover, none of these policies had been formally approved by the hospital or communicated to all staff members.
- (2) A formal disaster recovery plan, change control procedures and standards, a microcomputer policy, a network policy, backup and restore procedures, standards and procedures for the testing of backups, incident reporting procedures, operating procedures and MIS security standards and procedures, termination procedures, user registration procedures, procedures for the changing of forgotten passwords and an information technology (IT) strategic plan, still did not exist.
- (3) The hospital made use of dial-up modems but did not use a dial-back functionality, thereby increasing the risk of unauthorised access being gained via the modems.
- (4) An off-site backup storage facility did not exist for the hospital as the daily, weekly and monthly backups were kept on site in the administration building at the hospital.
- (5) The logical access controls were inadequate, for example, emergency passwords were not adequately administered and the number of logon attempts allowed was not restricted by way of the appropriate settings. The security parameter settings for passwords were also inadequate. Furthermore, some user request forms could not be submitted and some users such as the hospital consultants had operator's main menu rights on the operating system. Dormant or unused user profiles were not removed and violation logs and activity logs were not generated and reviewed.
- (6) The programmers of the supplier of the application software had access to programmes in the production environment as well as operator's main menu privileges. Confidentiality agreements had also not been signed by the IT personnel of the hospital. The function of information security officer had not been allocated to an appropriate individual. Furthermore, the IT staff had not received proper training in the monitoring of network and operation functions. A formal service level agreement between the department and the State Information Technology Agency as well as an escrow agreement also did not exist.

At the date this report, the comments of the accounting officer were not yet due to this office.

## (ii) Follow-up computer audit of the general controls at the Provincial Medical Supply Centre

A follow-up computer audit of the general controls at the Provincial Medical Supply Centre (PMSC) was completed during March 2002 and the findings were brought to the attention of the accounting officer. The audit focused on the general controls surrounding the Medical Supply Administration System (MEDSAS), which is used to administer the purchasing, receipt, and issuing of medicine.

The follow-up audit indicated that very little progress had been made in addressing the weaknesses identified during the previous audit as only six of the thirty-five weaknesses previously identified, had been adequately addressed. The follow-up audit indicated that while some controls were in place at the PMSC, significant control weaknesses still existed in the general control environment. The most significant weaknesses were:

(1) A formal documented security policy, change control procedures, backup and recovery procedures, disaster recovery plan, user registration and termination procedures, information strategic plan, and antivirus software still did not exist.

In his comments, the accounting officer indicated that the above policies, procedures and plans would be developed. Furthermore, anti-virus software had been loaded onto all workstations.

(2) Although certain corrective steps had been effected, various environmental control weaknesses still existed.

According to the comments received, the department has addressed most of the weaknesses identified. Aspects such as the automatic shut-down routine of the Novell server and a system for the regular checking of gas units are being investigated.

(3) No authentication was done on the Novell server when users accessed the OpeNet network, as users were not required to enter any user identification or password. Furthermore, the PMSC did not have its own Internet policy with unique requirements or procedures relating to Internet usage.

The accounting officer indicated that all users accessing the OpeNet network are now being authenticated on the Novell server. He also indicated that the PMSC conforms to the department's Internet usage policy and that a PMSC-specific policy would therefore not be developed.

(4) Various weaknesses regarding the logical access controls were identified on the UNIX server.

The department referred the weaknesses identified to the contractors responsible for the administration of the MEDSAS. It is hoped that the weaknesses will be discussed during a meeting scheduled for July 2002.

(5) Various weaknesses were identified in the service level agreement between PMSC and the company responsible for the maintenance of MEDSAS. In addition, invoices received from the company responsible for the maintenance of MEDSAS were not always properly checked and verified with supporting documentation, before payments were processed. Furthermore, the payment certificates on some order forms had not been signed, although the payments had already been processed on the Financial Management System for payment.

The department indicated that the service level agreement is currently being evaluated and that the company would be requested to incorporate the recommendations of this office. The accounting officer also stated that all payments made to service providers are thoroughly checked and verified. Documentation previously kept by the procurement pharmacist has since been forwarded to the Finance section for validation to enable the processing of payments.

The comments of the accounting officer annotated under each of the above five findings, is a summary of his detailed response dated 21 June 2002. The accounting officer referred to various corrective steps taken or envisaged, the effectiveness of which will be evaluated in due course.

## 5. **APPRECIATION**

The assistance rendered by the staff of the Department of Health during the audit is sincerely appreciated.

B. R. WHEELER for AUDITOR-GENERAL PIETERMARITZBURG 30/07/2002

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

## **DEPARTMENT OF HEALTH**

**PROVINCE OF KWAZULU-NATAL** 

## ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

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## MANAGEMENT REPORT FOR THE YEAR ENDED 31 MARCH 2002

Report by the Accounting Officer to the Executive Authority and Legislature of the Province of KwaZulu-Natal

## 1. General review of the state of financial affairs

## 1.1 Budget Allocation

An amount of R6 743 729 000 (inclusive of a statutory provision of R526 000) was provided for the 2001/02 financial year in the Adjusted Estimates.

### 1.2 Over/Under Spending

The Department indicates an over expenditure of R289m. The material reasons for the over-expenditure are:

- a) The cost of the expenditure on cholera amounting to R176m for which the Department received no compensation.
- b) The cost of finalising the Inkosi Albert Luthuli Central Hospital (IALCH) building structures to enable the Department to transfer risk of maintaining the facility over the contract period of fifteen years. (R34m)
- c) The effect of the weakening Rand against all major currencies on Plant, Medical Equipment, Medicine and Surgical Sundries (Estimated R100m).

## 1.3 Spending Trends

The Department has been unable to contain the expenditure for the 2001/02 financial year mainly as a result of unforseen circumstances such as the weakening Rand and promises for compensation for cholera not forthcoming. Due to the weakening of the Rand which affects some 25% of the budget adversly, the spending trends have shown a marked increase in the monetary value of goods and services for the same quantities and in some cases reduced quantities. Although the Department has corrected the anomaly regarding the notch advancements of staff, the funding thereof was at the time not an issue as funds would have been sufficient to cover the costs involved. The reasons for the over-expenditure mentioned above was not known or expected at the time. The personnel expenditure has shown an increase during the year under review but will normalise during the MTEF period.

## 2. Services rendered by the department

## 2.1 Tariff Policy

The Department revised its fees on 1 June 2001 based on the fees for the full paying patients on medical aid scale of benefits as at 1.1.2001. The Department's tariff for full paying hospital and private patients increased by 5.1% and for partially subsidised hospital patients by 7.6%.

## 2.2 Free Services

Nil

## 3. Under/(over) spending

The over-expenditure experienced by the Department is due to a number of factors all of which had some impact on the expenditure trends. All these factors are regarded by the Department as unforseen circumstances and pressures.

a. Non-compensation for cholera

c. Rand/Dollar exchange rate

e. R850 bonus

b. IALCH building

d. HIIV/AIDS impact

f. Notch advancements

The Departmental programmes and service delivery have not been directly affected by the over-expenditure. The Department is however required to expand its services in the underserved areas and were unable to do this to the fullest extent. This mainly refers to the eradication of backlogs and the provision of emergency medical services in the underserved areas.

On some of the factors referred to above the Department has no control and will find it difficult to control some of the expenditure without compromising patient care. Insofar as the notch advancements, IALCH building and the non-compensation for cholera is concerned the Department will be able to avoid a recurrence. The once-off bonus, exchange rate and the impact of HIV/AIDS are however factors for which special compensation should be given to avoid a deterioration in service delivery.

## 4. Capacity constraints

Although the Department has dedicated and loyal staff to provide health services it has found that many areas of its services are inadequately staffed and that in some cases, despite repeated recruitment, it is unable to attract skilled and suitable personnel. The most disturbing areas are the losses in nursing staff, lack of incentives for the recruitment of staff in remote areas, managerial staff and staff for financial management. In regard to the nursing staff the Department has undertaken a special training drive by doubling the student nurse intake. To ensure a supply of suitable doctors, bursaries are granted and students are nominated for studies in Cuba. Special training programmes are being implemented to enhance managerial and financial capacity. In certain areas the lack of capacity may have serious impact on service delivery and financial management.

## 5. Utilisation of donor funds

During the financial year under review no substantial donor funds were utillised directly by the Department. As mentioned elsewhere in the report a number of small donations were received which are managed in terms of approved management plans. Because the funds are in most cases additional to budget the benefit of these funds to the Department is that it enables the Department to undertake special tasks and investigations which would under normal circumstances not be undertaken. Donor funds are normally for fixed periods and can therefore not be utilised for any major enhancement of service delivery.

## 6. Trading entities/public entities

## 6.1 Trading Entities

The only trading entity for the Department of Health is the Provincial Medical Supply Centre trading account, which provides pharmaceuticals to the Department's various institutions.

## 6.2 Public Entities

Nil

## 7. Other organisations to whom transfer payments have been made

Transfer payments are made to various institutions and groups by the Department of Health. These institutions and groups are categorised as follows:

- a. Subsidised Hospitals providing hospital care
- d. School Governing Bodies for nutrition services
- b. Service organisations and churches providing clinic services e. Local Authorities for primary health care services
- c. Service organisations for HIV/AIDS campaigns.

Accountability arrangements are in place over each entity.

## 8. Public private partnership (PPP)

The Department has finalised the negotiations in regard to the PPP project for the Inkosi Albert Luthuli Central Hospital with the Impilo Consortium and reached financial close for the Project on 4 February 2002. The total value of the 15 year partnership is R4,4 billion. The weakening of the Rand has had a major impact on this particular project but the Department is satisfied that the value for money principle has been achieved.

## 9. Corporate governance arrangements

## 9.1 Risk Management

The Department has in the past been reliant on the Provincial Treasury's Internal Audit Unit for facilitating Risk Management Workshops in the Department.

However, subsequent to the inception of the Audit and Risk Management component on 1 August 2001 a risk management document/policy has been drawn up in accordance with the Provincial Risk Management Guidelines. The document advocates a deviation from what was originally proposed by the Provincial Treasury in that the approach is one that looks at Risk Management at a micro level rather than at a macro level.

It is envisaged that once the Department's Risk Management policy/document is approved there will be a roll-out in the form of risk management workshops that will be held at the institutions with the individual institutional managers being involved in the identification and mitigation of risks.

## 9.2 Fraud Prevention Policies/Plan

The Department has developed a fraud prevention plan, which is currently operational.

## 9.3 Effectiveness of Internal Audit and Audit Committees

The Department's Internal Audit Component presently handles all management letters as well as audit reports from the Provincial Treasury's Internal Audit Unit as well as all inspection reports from the Department's Internal Control Division.

The findings from the aforementioned reports are perused and the relevant responses compiled on behalf of the Head of the Department. On receipt of the reports the managers of the audited entities are requested to present themselves to the Departmental Audit and Risk Assessment Committee (DIARAC) where the report is discussed and the relevant manager is given an opportunity to present his/her action plan on the reduction/mitigation of the identified risks.

The DIARAC also monitors the implementation process of the corrective measures at the audited entity. The Audit and Risk Management Component facilitates the monitoring by undertaking physical follow-ups at the audited entities.

## 10. Discontinued activities/activities to be discontinued

There are no activities of the Department which have been discontinued.

## 11. New/proposed activities

No new activities were started by the Department during the year but it has been required to speed up the roll-out of the Programme relating to the transmisison of HIV/AIDS from mothers to children. This programme will have a major effect on the MTEF period for which no funds have been provided.

## 12. Events subsequent to the accounting date

Subsequent to the accounting date the effect of the roll-out of the Provincial Mother to Child Transmission (PMTCT) programme and the effect of the Rand value has indicated that the main expenditure will be felt during the 2002/03 financial year. Conservative estimates of the two events are as follows:

- a. The estimate of the PMTCT programme is R131m.
- b. Present indications are that the increase in the medicine's budget will be in the region of some 45%. Although some funds have been provided for the weakening Rand the effect on medicine prices is higher than expected. The total increase is estimated at R115m.
- c. The direct result of the weakening Rand on the IALCH contract is estimated at R52m per annum.

## 13. Progress with financial management improvements

The Department, in its financial management improvement programme has initiated various programmes and capacity building exercises in the following areas:

- a. Clearing, intepreting and managing the report 44's (particularly the Persal Suspense Accounts).
- b. Implementing debt recovery procedures for recovery of staff debts.
- c. Implementing termination procedures for employees that have been absent for more than 3 days, discharged, medically boarded, resigned, retired or deceased.

The Department has in place a participatory budgeting process involving all its institutions and an expenditure control programme based on cash flow management. Both systems are fairly well developed but still requires improvement and streamlining.

The Department is in the process of finalising a major revision of its financial and procurement delegations to ensure efficiency in procurement and financial management.

## 14. Other

It is important to note that during the year under review the payments for the Inkosi Albert Luthuli Central Hospital are higher than the conditional grant and roll-over funds. The reason for this anomaly is that, as indicated in the previous financial year, conditional grant funds were utilised to cover the over-expenditure of that year resulting in a "saving" of R56m. The original conditional grant is also substantially lower than the eventual capital cost of the hospital. This is mainly due to the weakening Rand on the required equipment, estimated in 1999 to be R450m, eventually costing R780m.

## **APPROVAL**

The annual financial statements set out on pages 2 to 26 is hereby approved by the Accounting Officer of the Department of Health: KwaZulu-Natal.

PROFESSOR R.W. GREEN-THOMPSON

**ACCOUNTING OFFICER-DEPARTMENT OF HEALTH** 

May 31, 2002

## REPORT OF THE AUDITOR GENERAL ON THE ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

(As per the actual transcript of the Auditor-General's report provided by the office of the Auditor-General)

## STATEMENT OF ACCOUNTING POLICIES AND RELATED MATTERS FOR THE YEAR ENDED 31 MARCH 2002.

The financial statements have been, unless otherwise indicated, prepared in accordance with the following policies, which have been applied consistently in all material respects. However, 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, Act 1 of 1999 (as amended by Act 29 of 1999) and the Treasury Regulations for Departments and Constitutional Institutions issued in terms of the Act, as well as the Division of Revenue Act, Act 1 of 2001.

## 1 Basis of preparation

The financial statements have been prepared on the cash basis of accounting except where stated otherwise. Under the cash basis of accounting transactions and other events are recognised when cash is received or paid. This basis of accounting measures financial results for a period as the difference between cash receipts and cash payments.

### 2 Revenue

### 2.1 Voted Funds

Voted funds are the amounts appropriated to a department in accordance with the final budget known as the adjustment estimate. Interest received is recognised upon receipt of the funds, and no accrual is made for interest receivable from the last receipt date to the end of the reporting period. Unexpended voted funds are surrendered to the National/Provincial Revenue Fund.

### 2.2 Departmental Revenue

Departmental Revenue, comprising primarily patient fees, is recognised when cash is received for services rendered.

### 3 Expenditure

Capital and current expenditure is recognised in the income statement when the payment is made.

## 4 Unauthorised, irregular and fruitless and wasteful expenditure

## 4.1 Unauthorised expenditure

Unauthorised expenditure means:

- the overspending of a vote or a main division within a vote, or
- $\cdot$  expenditure that was not made in accordance with the purpose of a vote or in the case of a main division, not in accordance with the purpose of the main division.

Unauthorised expenditure is treated as a current asset in the balance sheet until such expenditure is recovered from a third party, authorised by the Legislature, or funded from future voted funds.

## 4.2 Irregular expenditure

Irregular expenditure means expenditure, other than unauthorised expenditure, incurred in contravention of or not in accordance with a requirement of any applicable legislation, including:

- the Public Finance Management Act,
- $\cdot \qquad \text{the KwaZulu-Natal Procurement Act, or any regulations made in terms of this act.} \\$

Irregular expenditure is treated as expenditure in the income statement until such expenditure is not condoned by the relevant Authority, at which point it is treated as a current asset until it is recovered from a third party.

## 4.3 Fruitless and wasteful expenditure

Fruitless and wasteful expenditure means expenditure that was made in vain and would have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is treated as a current asset in the balance sheet until such expenditure is recovered from a third party.

## 5 Debt write-off policy

Debts are written off when identified as irrecoverable. The value of debts considered to be irrecoverable but not yet written off are disclosed as a note to the financial statements. These amounts are not recognised in the balance sheet as a liability or as expenditure in the income statement.

During the period under review, the Department has written off debts in the following categories:

- a. Debts older than three years (prescribed out of service debts).
- b. Debts untraceable and not economically viable to employ tracing agents.
- c. Debts that could not be traced to supporting documentation e.g. invalid persal number.

The following principles were used to write-off the debts:

- a. Recovery of the debt would be uneconomical.
- b. It would be to the advantage to the State to effect a settlement of its claim or to waive the claim.

The debt write-off policy for the Department of Health is consistent with the provincial write-off policies.

## 6 Assets

Physical assets (fixed assets, moveable assets and inventories) are written-off in full when they are paid for and are accounted for as expenditure in the income statement. The value of assets are not accounted for on the balance sheet.

### 7 Receivables

Receivables are not normally recognised under the cash basis of accounting. However, receivables included in the balance sheet arise from cash payments that are recoverable from another party.

## 8 Payables

Payables are not normally recognised under the cash basis of accounting. However, payables included in the balance sheet arise from cash receipts that are due to either the Provincial Revenue Fund or another party.

## 9 Recoverable Revenue

Recoverable revenue represents payments made and recognised in the income statement as an expense in previous years, which have now become recoverable from a debtor due to non-performance in accordance with an agreement. Repayments are transferred to the Revenue Fund as and when the repayment is received.

## 10 Subsequent payments

Payments made after the accounting date that relates to goods and services received before or on the accounting date are disclosed as a note to the financial statements. These payments are not recognised in the balance sheet as a liability or as expenditure in the income statement as the financial statements are prepared on the cash basis of accounting.

### 11 Lease commitments

Lease commitments for the period remaining from the accounting date until the end of the lease contract are disclosed as a note to the financial statements. These commitments are not recognised in the balance sheet as a liability or as expenditure in the income statement as the financial statements are prepared on the cash basis of accounting.

## 12 Employee benefits

## 12.1 Short-term employee benefits

The cost of short-term employee benefits is expensed in the income statement in the reporting period that the payment is made. Short-term employee benefits, that give rise to a present legal or constructive obligation, are deferred until they can be reliably measured and then expensed. Details of these benefits and the potential liabilities are disclosed as a note to the financial statements and are not recognised in the income statement.

## 12.2 Termination benefits

Termination benefits are recognised and expensed only when the payment is made.

## 12.3 Retirement benefits

The department provides retirement benefits for its employees through a defined benefit plan for government employees. These benefits are funded by both employer and employee contributions. Employer contributions to the fund are expensed when money is paid to the fund. No provision is made for retirement benefits in the financial statements of the Department. Any potential liabilities are disclosed in the financial statements of the National Revenue Fund and not in the financial statements of the employer Department.

## 12.4 Medical benefits

The department provides medical benefits for certain of its employees through defined benefit plans. These benefits are funded by employer and employee contributions. Employer contributions to the fund are expensed when money is paid to the fund. No provision is made for medical benefits in the financial statements of the Department.

Retirement medical benefits for retired members are expensed when the payment is made to the fund.

## 13 Comparative figures

Where necessary, comparative figures have been adjusted to conform to changes in presentation in the current year. The comparative figures shown in these financial statements are limited to the figures shown in the previous year's audited financial statements and such other comparative figures that the Department may reasonably have available for reporting. The MEDVAS surplus amounting to R4 191 000 was removed from the comparative figures in order to comply with the requirements of the Provincial Treasury.

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## **INCOME STATEMENT FOR THE YEAR ENDED 31 MARCH 2002**

		2002 R'000	2001 R'000
	Notes	1,000	1,000
REVENUE			
Voted funds		6,743,729	5,832,108
Conditional grants	1	1,015,083	1,082,930
Portion of Equitable Share		5,728,120	4,748,691
Statutory appropriation	2	526	487
Non voted funds		118,255	110,010
Sales of goods and services	3	107,290	98,938
Other receipts	4	10,965	11,072
Local and foreign aid assistance (including RDP funds)	5.1	-	-
TOTAL REVENUE		6,861,984	5,942,118
EXPENDITURE			
Personnel	6	4,238,241	3,644,470
Administrative expenditure	O	199,105	149,502
Inventories		963,160	944,337
Equipment	7	142,624	126,104
Land and buildings	8	167,754	113,082
Professional and special services	9	949,425	448,638
Transfer payments	10	366,579	318,507
Miscellaneous	11	3,413	27,272
Special functions: authorised losses	12	2,662	4,083
Local and foreign aid assistance (including RDP funds)	13	-	-
TOTAL EXPENDITURE		7,032,963	5,775,995
NET SURPLUS/(DEFICIT)		(170,979)	166,123
Add back unauthorised, irregular and fruitless & wasteful expenditure disallowed	14.2	302,723	212,708
NET SURPLUS/(DEFICIT) FOR THE YEAR		131,744	378,831
ANALYSIS OF NET SURPLUS/(DEFICIT) FOR THE PERIOD			
Voted funds to be surrendered to Revenue Fund	19	13,489	268,821
Revenue to be surrendered to Revenue Fund	20	118,255	110,010
Local and foreign aid assistance (including RDP funds)		-	-
- Rolled over to the following year	22	-	-
- To be surrendered to Revenue Fund		-	-
- Repayable to donors		-	-
		131,744	378,831
		,,,,,	

## **BALANCE SHEET AS AT 31 MARCH 2002**

	Notes	2002 R'000	2001 R'000
ASSETS			
Current assets Unauthorised, irregular, fruitless and wasteful expenditure Cash and cash equivalents Receivables Inventories Provincial Treasury	14 15 16 17 18	598,209 519,871 6,233 66,883 5,222	245,747 215,829 5,823 21,198 2,897
Total assets		598,209	245,747
LIABILITIES			
Current liabilities	40	598,209	245,747
Voted funds to be surrendered Revenue to be surrendered Payables Local and foreign aid assistance (including RDP funds) Provincial Treasury	19 20 21 22 18	- 14,511 - 583,698	13,835 - 231,912
Total liabilities		598,209	245,747
NET ASSETS/EQUITY			
Recoverable Revenue Local and foreign aid assistance (including RDP funds) roll over  Total net assets /equity	22	- -	- - -

## APPROPRIATION STATEMENT FOR THE YEAR ENDED 31 MARCH 2002

		2002				2001		
	Adjustment	Expenditure	Savings		Amount Voted	Expenditure	Savings	
	estimate R'000	R'000	(Excess) R'000	%	R'000	R'000	(Excess) R'000	%
PROGRAMMES								
1 Administration	130,066	130,922	(856)	(1)	102,195	102,233	(38)	(0)
2 Community Health Services	3,244,479	3,487,391	(242,912)	(7)	2,750,031	2.892.473	(142,442)	(5)
3 Provincial Hospital Services	2,027,629	2,039,733	(12,104)	(1)	1,696,225	1,752,406	(56,181)	(3)
4 Central Health Services	520,234	563,006	(42,772)	(8)	631,262	645,309	(14,047)	(2)
5 Health Sciences	162,962	167,041	(4,079)	(3)	150,284	137,723	12,561	8
6 Auxiliary and Associated Services	658,359	642,208	16,151	2	501,624	241,281	260,343	52
Special Functions	-	2,662	(2,662)		-	4,083	(4,083)	02
TOTAL EXPENDITURE	6,743,729	7,032,963	(289,234)		5,831,621	5,775,508	56,113	
ECONOMIC CLASSIFICATION								
Current	6,016,650	6,249,178	(232,528)	(4)	5,448,598	5,392,485	56.113	1
Personnel	4,081,153	4,172,684	(91,531)	(2)	3,644,470	3,576,434	68,036	2
Transfer payments	332,023	366,579	(34,556)	(10)	318,507	318,411	96	0
Other	1,603,474	1,709,915	(106,441)	(7)	1,485,621	1,497,640	(12,019)	(1)
Capital	727,079	783,785	(56,706)	(8)	383,023	383,023	-	(1)
Transfer payments	1	-	1	100	1	-	1	100
Acquisition of capital assets	727,078	703,563	23,515	3	202,638	202,638	-	-
Personnel	-	66,075	(66,075)		67,729	67,729	-	_
Other	-	14,147	(14,147)		112,655	112,656	(1)	(0)
TOTAL EXPENDITURE	6,743,729	7,032,963	(289,234)		5,831,621	5,775,508	56,113	
STANDARD ITEMS								
Personnel	4,062,032	4,238,241	(176,209)	(4)	3,516,139	3,643,983	127,844	4
Administrative	172,786	199,105	(26,319)	(15)	136,467	149,502	13,035	9
Inventories	954,668	963,160	(8,492)	(1)	884,021	944,337	60,316	6
Equipment	141,852	142,623	(771)	(1)	363,145	126,104	(237,041)	(188)
Land and buildings	160,235	167,754	(7,519)	(5)	176,445	113,082	(63,363)	(56)
Professional and special services	916,990	949,425	(32,435)	(4)	422,552	448,638	26,086	6
Transfer payments	332,024	366,579	(34,555)	(10)	305,170	318,507	13,337	4
Miscellaneous	3,142	6,076	(2,934)	(93)	27,682	31,355	3,673	12
TOTAL EXPENDITURE	6,743,729	7,032,963	(289,234)		5,831,621	5,775,508	(56,113)	

### NOTES TO THE APPROPRIATION STATEMENT FOR THE YEAR ENDED 31 MARCH 2002

## **Explanations of material variances**

## 1.1 Per programme:

## Programme 1 - Administration

The over expenditure is due to fuel price increases, affecting the subsistence in the transport allowances and payments to senior officials and officials with subsidised vehicles

### Programme 2 - Community Health Services

The over expenditure is due to cholera expenditure, the expansion of the emergency medical and rescue services into the underserved areas in the Province as well as the roll out of the prevention of mother to child transmission of HIV/AIDS programme (PMTCT) as requested by Cabinet.

## Programme 3 - Provincial Hospital Services

The over expenditure (1%) is mainly due to fuel price increases as well as the weakening of the Rand.

Programme 4 - Central Health Services
The overexpenditure on this item is mainly attributed to the first payments made in regard to the PPP contract for the Inkosi Albert Luthuli Central Hospital being higher than budgeted for as a result of the weakening of the Rand.

### Programme 5 - Health Sciences

The over expenditure is due to the additional student nurse intake initiated during the year to combat the loss of nursing staff to foreign countires and a higher death rate as a result of HIV/AIDS

## Programme 6 - Auxiliary and Associated Services

The under expenditure is due to expenditure resulting from the PPP contract for the Inkosi Albert Luthuli Central Hospital being paid under programme 4 as the contract is a service contract and, therefore, no longer a capital expenditure as was originally anticipated.

### 1.2 Per standard item:

## Personnel

The over expenditure is due to additional expenditure on overtime to deal with the cholera epidemic, shortfall on the Impovement of Conditions of Services allocation, the commencement of the student nurse intake as well as the roll out of the PMTCT Programme

The over expenditure is due to the higher demand for vehicles to combat the cholera epidemic, fuel price increases and the rollout of the PMTCT Programme.

## Inventories

The Department initially expected an under expenditure under this item due to the control measures enforced but due to the effect of the weakening of the Rand on medicines and surgical sundries, the expected savings did not materialise and resulted in an over expenditure.

The over expenditure is directly related to the weakening of the Rand.

## Land and buildings

The over expenditure is mainly due to the completion works at Inkosi Albert Luthuli Central Hospital required to be done to ensure the risk transfer of the buildings to the contractor responsible for facilities management in the PPP Consortium.

## Professional and special services

The over expediture is due to the first payments of the PPP contract for Inkosi Albert Luthuli Central Hospital.

The over expenditure is due to an increase in the number of school children in the feeding scheme, an amendment in the payment systems resulting in backlogs of payments being eliminated as well as the write-off of old Nutrition transfers inherited by the Department from National Department of Health in 1995.

## Miscellaneous

The over expenditure is mainly due to the losses written off.

## 1.3 Economic Classification

When the 2001/02 financial year's budget was prepared, the format in which the budget was presented did not provide for the placement of Capital Personnel. The matter was discussed with Treasury and the virement has been approved.

The variance is due to the incorrect placement on FMS and could not be rectified after the year end close.

# ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

**DEPARTMENT OF HEALTH: PMSC** 

PROVINCE OF KWAZULU-NATAL

## ANNUAL FINANCIAL STATEMENTS for the year ended 31 March 2002

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<sup>\*\*\*</sup> Copies of audited financial statements of trading entities, constitutional institutions and schedule 3 public entities to be inserted.

## MANAGEMENT REPORT for the year ended 31 March 2002

## Report by the Accounting Officer to the Executive Authority and Parliament of the Republic of South Africa

### 1. General review of the state of financial affairs

Purchase of pharmaceuticals at PMSC is done through via the standard stock item. This figure has been increased for R25 million to R30 million. It is envisaged that through the rand exchange rate and other fluctuation this may have to be increased.

Important policy decisions and strategic issues facing the department

### 2. Services rendered by the department

- The basic serviced rendered by Provincial Medical Supply Centre is that of procurement and distribution of Pharmaceuticals to its 416 client base throughtout the Province of KwaZulu Natal 2.1
- 2.2 Not applicable
- 2.3 Not applicable

### 3. Under/(over) spending

Provincial Medical Supply Centre operates within the finacial contraints of the trading account which generates levies for the pharmaceuticals sold to institutions, and this forms the basis of running the operations.

### 4.

It is common knowledge that it is difficult to attract and retain professional staff with the poor salaries and working conditions in the Public service. Our main problem at PMSC has been that we are unable to attract and retain Professional Pharmacists. This would and has effected service delivery.

## Utilisation of donor funds

Not applicable

## Trading entities/public entities

PMSC has a manufacturing department whose main functions is to pre-pack tablets and to manufacture creams etc. Which is then distributed to all the health institutions in KZN.

The legislation under which this department operates in governed by COMED

## MANAGEMENT REPORT for the year ended 31 March 2002

Report by the Accounting Officer to the Executive Authority and Parliament of Republic of South Africa

## 7. Other organisations to whom transfer payments have been made

Not applicable

## 8. Public private partnership (PPP)

Not applicable

## 9. Corporate governance arrangements

Provincial Medical Supply Centre is governed by policies and regulations that indicate the the controls that should be put in place in order to minimise the risk. This is adequately adhered to as a result the theft and fraud aspect has been reduced including the risk of and physical safetly of pharmaceuticals. Regular audits are conducted and shortcomings are highlited. These shortcomings are rectified thus further enhancing the risk factor. New security contracts are awarded which has enhanced the security at PMSC. The code of conduct had been implemented fully and contraventions are dealth with in terms of the disciplinary code

## 10. Discontinued activities/activities to be discontinued

There has not been any activities which were discontinued during this financial year

## 11. New/proposed activities

All new activities will only instituted by policy of COMED if and when the need arises

## MANAGEMENT REPORT for the year ended 31 March 2002

Report by the Accounting Officer to the Executive Authority and Parliament of Republic of South Africa

## 12. Events subsequest to the accounting date

Not applicable

## 13. Progress with financial management improvements

The PFMA act is being complied with at PMSC as this institution falls within the scope of the Act. In addition Health KZN issues directives, circulars and regulations which this institution also in bound to on an on going basis.

### Other

Provincial Medical Supply Center operates on a trading account and the core functions are to procure and distrubte pharmaceuticals to health institutions. The income that is derived by means of the levies forms the basis of the operating costs for PMSC. The expenditure is curtailed by the amount of pharmaeutical sales to institutions.

There is also expenditure that cannot be budgeted for as it arises as a result of changes to systems etc. A typical example of this is the change to computer software and hardware that may be dictated bt COMED and National health policies in terms of Information technology, barcoding and stock controlling

## Approval

The annual financial statements set out on pages x to y have been approved by the Accounting Officer.							
Name)							
Title)							
Date) (This date cannot be later than the date of the Report of the Auditor-General)							

REPORT OF THE AUDITOR GENERAL ON THE ANNUAL FINANCIAL STATEMENTS for the year ended 31 March 2002

(As per the actual transcript of the Auditor-General's report provided by the office of the Auditor-General)

## STATEMENT OF ACCOUNTING POLICIES AND RELATED MATTERS for the year ended 31 March 2002.

The financial statements have been, unless otherwise indicated, prepared in accordance with the following policies, which have been applied consistently in all material respects. However, 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, Act 1 of 1999 (as amended by Act 29 of 1999) and the Treasury Regulations for Departments and Constitutional Institutions issued in terms of the Act, as well as the Division of Revenue Act, Act 1 of 2001.

## 1 Basis of preparation

The financial statements have been prepared on the cash basis of accounting except where stated otherwise. Under the cash basis of accounting transactions and other events are recognised when cash is received or paid. This basis of accounting measures financial results for a period as the difference between cash receipts and cash payments.

## 2 Revenue

Voted funds are the amounts appropriated to a department in accordance with the final budget known as the adjustment estimate. Interest received is recognised upon receipt of the funds, and no accrual is made for interest receivable from the last receipt date to the end of the reporting period. Unexpended voted funds are surrendered to the National/Provincial Revenue Fund.

## 3 Expenditure

Capital and current expenditure is recognised in the income statement when the payment is made.

## 4 Unauthorised, irregular, and fruitless and wasteful expenditure

Unauthorised expenditure means:

- the overspending of a vote or a main division within a vote, or
- expenditure that was not made in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

Unauthorised expenditure is treated as a current asset in the balance sheet until such expenditure is recovered from a third party, authorised by Parliament, or funded from future voted funds.

Irregular expenditure means expenditure, other than unauthorised expenditure, incurred in contravention of or not in accordance with a requirement of any applicable legislation, including:

- · the Public Finance Management Act,
- the State Tender Board Act, or any regulations made in terms of this act, or
- · any provincial legislation providing for procurement procedures in that provincial government.

Irregular expenditure is treated as expenditure in the income statement until such expenditure is not condoned by the KwaZulu Natal Cental Procurement Committee, at which point it is treated as a current asset until it is recovered from a third party.

Fruitless and wasteful expenditure means expenditure that was made in vain and would have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is treated as a current asset in the balance sheet until such expenditure is recovered from a third party.

## 5 Debt write-off policy

Debts are written off when identified as irrecoverable. The value of debts considered to be irrecoverable but not yet written off are disclosed as a note to the financial statements. These amounts are not recognised in the balance sheet as a liability or as expenditure in the income statement.

## STATEMENT OF ACCOUNTING POLICIES AND RELATED MATTERS for the year ended 31 March 2002

### 6 Assets

Physical assets (fixed assets, moveable assets and inventories) are written off in full when they are paid for and are accounted for as expenditure in the income statement. The value of assets are not accounted for on the balance sheet.

## 7 Receivables

Receivables are not normally recognised under the cash basis of accounting. However, receivables included in the balance sheet arise from cash payments that are recoverable from another party.

## 8 Payables

Payables are not normally recognised under the cash basis of accounting. However, payables included in the balance sheet arise from cash receipts that are due to either the National Revenue Fund or another party.

## 9 Recoverable Revenue

Recoverable revenue represents payments made and recognised in the income statement as an expense in previous years, which have now become recoverable from a debtor due to non-performance in accordance with an agreement. Repayments are transferred to the Revenue Fund as and when the repayment is received.

## 10 Investments

Investments held by the department are disclosed as a note to the financial statements. These payments are not recognised in the balance sheet as an asset as the financial statements are prepared on the cash basis of accounting.

## 11 Subsequent payments

Payments made after the accounting date that relates to goods and services received before or on the accounting date are disclosed as a note to the financial statements. These payments are not recognised in the balance sheet as a liability or as expenditure in the income statement as the financial statements are prepared on the cash basis of accounting.

## 12 Lease commitments

Lease commitments for the period remaining from the accounting date until the end of the lease contract are disclosed as a note to the financial statements. These commitments are not recognised in the balance sheet as a liability or as expenditure in the income statement as the financial statements are prepared on the cash basis of accounting.

## 13 Employee benefits

## Short-term employee benefits

The cost of short-term employee benefits is expensed in the income statement in the reporting period that the payment is made. Short-term employee benefits, that give rise to a present legal or constructive obligation, are deferred until they can be reliably measured and then expensed. Details of these benefits and the potential liabilities are disclosed as a note to the financial statements and are not recognised in the income statement.

## Termination benefits

Termination benefits are recognised and expensed only when the payment is made.

## STATEMENT OF ACCOUNTING POLICIES AND RELATED MATTERS for the year ended 31 March 2002

## Retirement benefits

The department provides retirement benefits for its employees through a defined benefit plan for government employees. These benefits are funded by both employer and employee contributions. Employer contributions to the fund are expensed when money is paid to the fund. No provision is made for retirement benefits in the financial statements of the department. Any potential liabilities are disclosed in the financial statements of the National Revenue Fund and not in the financial statements of the employer department.

## Medical benefits

The department provides medical benefits for (certain/all) its employees through defined benefit plans. These benefits are funded by employer and/or employee contributions. Employer contributions to the fund are expensed when money is paid to the fund. No provision is made for medical benefits in the financial statements of the department.

Retirement medical benefits for retired members are expensed when the payment is made to the fund.

## 14 Comparative figures

Where necessary, comparative figures have been adjusted to conform to changes in presentation in the current year. The comparative figures shown in these financial statements are limited to the figures shown in the previous year's audited financial statements and such other comparative figures that the department may reasonably have available for reporting.

Insert the accounting policy for any other matters that could assist in the interpretation of the financial statements.

## **INCOME STATEMENT** for the year ended 31 March 2002

		2002	2001
		R'000	R'000
	Notes		
REVENUE			
Voted funds		0	0
Conditional grants	1	0	0
Portion of Equitable Share			
Statutory appropriation	2	0	0
Non voted funds		392,480	386,471
Sales of goods and services	3	392,463	386,449
Other receipts	4	17	22
Local and foreign aid assistance (including RDP funds)	5.1	0	0
TOTAL REVENUE	-	392,480	386,471
EXPENDITURE	-		
Personnel	6	8,676	8,086
Administrative expenditure	Ü	5,527	4,762
Inventories		373,609	366,157
Equipment	7	996	217
Land and buildings	8	994	730
Professional and special services	9	2,262	1,997
Transfer payments	10	0	0
Miscellaneous	11	0	0
Special functions: authorised losses	12	0	0
Local and foreign aid assistance (including RDP funds)	13	0	0
TOTAL EXPENDITURE	-	392,064	381,949
NET SURPLUS/(DEFICIT)	-	416	4,522
Add back unauthorised, irregular, and fruitless & wasteful expenditure disallowed	14.1		
NET SURPLUS/(DEFICIT) FOR THE YEAR	-	416	4,522
ANALYSIS OF NET SURPLUS/(DEFICIT) FOR THE PERIOD			
Voted funds to be surrendered to Revenue Fund	20	-392,064	-381,949
Revenue to be surrendered to Revenue Fund	21	392,480	386,471
Local and foreign aid assistance (including RDP funds)		0	0
- Rolled over to the following year	25	0	0
- To be surrendered to Revenue Fund	21	0	0
- Repayable to donors	23	0	0
	-	416	4,522
	=		

## **BALANCE SHEET as at 31 March 2002**

	Notes	2002 R'000	2001 R'000
ASSETS			
Current assets		30,194	31,949
Unauthorised, irregular, fruitless and wasteful expenditure	14	0	0
Cash and cash equivalents	15	3	3
Receivables	16	33	41
Inventories	17	23,321	24,262
Provincial Treasury	18	4,726	6,039
Manufacturing Laboratories inventory		2,111	1,604
Non current assets		0	0
Receivables	19	0	0
Total assets	<u> </u>	30,194	31,949
LIABILITIES			
Current liabilities		3,647	6,205
Voted funds to be surrendered	20	-392,064	-381,949
Revenue to be surrendered	21	392,480	386,471
Payables	22	3,231	1,683
Local and foreign aid assistance (including RDP funds)	23	0	0
Provincial Treasury	18	0	0
Non current liabilities		26,547	25,744
Payables	24	26,547	25,744
Total liabilities	_	30,194	31,949
	_		
NET ASSETS/EQUITY			
Recoverable Revenue		0	0
Local and foreign aid assistance (including RDP funds)	25	0	0
roll over			
Total net assets /equity	_	0	0

## STATEMENT OF CHANGES IN NET ASSETS/EQUITY for the year ended 31 March 2002

		2002 R'000	2001 R'000
	Notes	1,000	
RECOVERABLE REVENUE			
Opening balance		0	
Debts raised in the current period			
Cash received from debtors			
Debts written off			
Closing balance		0	0
LOCAL AND FOREIGN AID ASSISTANCE (INCL RDP) ROLL OVER			
Opening balance		0	
Transfer from Income Statement, current years rollovers	25	0	0
Utilised in the current year			0
Closing balance		0	0
TOTAL NET ASSETS/EQUITY		0	0

## **CASH FLOW STATEMENT for the year ended 31 March 2002**

		2002	2001
	Note	R'000	R'000
CASH FLOWS FROM OPERATING ACTIVITIES			
Net cash flow generated by operating activities	27	1,321	4,661
Cash generated (utilised) to (increase)/ decrease working capital	28	2,793	4,968
Voted funds surrendered	20	381,949	311,068
Revenue funds surrendered	21	(386,471)	-312,410
Local and foreign aid assistance (including RDP funds ) repaid	23.1	0	0
Net cash flow available from operating activities		(408)	8,287
CASH FLOWS FROM INVESTING ACTIVITIES		905	139
Purchase of equipment	27	905	139
Purchase of land and building	27	0	0
Capital expenditure - professional and special services	27	0	0
Capital expenditure - transfer payments	27	0	0
Capital expenditure - miscellaneous expenditure	27	0	0
Proceeds from sale of equipment	27	0	0
Proceeds from sale of land and building	27	0	0
Proceeds from sale of investments	27	0	0
Net cash flows from operating and investing activities		(1,313)	8,148
CASH FLOWS FROM FINANCING ACTIVITIES		0	0
Proceeds from loans			
Repayment of loans			
NET INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS		(1,313)	8,148
CASH AND CASH EQUIVALENTS AT BEGINNING OF PERIOD	29	6,042	-2,107
CASH AND CASH EQUIVALENTS AT END OF PERIOD	29	4,729	6,041

Received from Purpose Total Allocation Round Rou	1	Conditional grants				
Received from Purpose Total Allocation Actual Expenditure Variance Conditional grant 1 Conditional grant 2  TOTAL  Explanation of material variances including whether or not application will be made for a rollover.  Explanation of material variances including whether or not application will be made for a rollover.  Explanation of material variances including whether or not application will be made for a rollover.  2001 2001 2001 2001 2001 2001 2001 Received from Purpose Total Allocation Received from Round Roun						
Conditional grant 2  TOTAL  Explanation of material variances including whether or not application will be made for a rollover.    Purpose   Purpo		Received from	Purpose			
Explanation of material variances including whether or not application will be made for a rollover.    2001		•				
Explanation of material variances including whether or not application will be made for a rollover.    2001		TOTAL		0	0	
Received from Purpose Total Allocation R000 R000 R000 Received from Purpose Total Allocation Actual Expenditure Variance  Conditional grant 1 Conditional grant 2  TOTAL  0 0 0  TOTAL  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Explanation of material variances including	g whether or not application	n will be made for a rollover.		
Received from Purpose Total Allocation Actual Expenditure Variance  Conditional grant 1 Conditional grant 2  TOTAL  Statutory Appropriation  Appropriation for remuneration and other payments to Executive Authority and Legislature not under the control of the department.  2002 R7000 Notes  2002 R7000		•				
Received from Purpose Total Allocation Actual Expenditure Variance  Conditional grant 1 Conditional grant 2  TOTAL  O  Statutory Appropriation  Appropriation for remuneration and other payments to Executive Authority and Legislature not under the control of the department.  2002 R000 Notes  2011 R000 Notes  3 Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt I.r.o. liquor licenses Receipts I.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock						
Conditional grant 2  TOTAL  O  O  O  O  O  O  O  O  O  O  O  O  O		Received from	Purpose			
2 Statutory Appropriation  Appropriation for remuneration and other payments to Executive Authority and Legislature not under the control of the department.  2002 2001 R'000 R'000 Notes  3 Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt I.f.o. liquor licenses Receipts I.f.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock						
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Appropriation for remuneration and other payments to Executive Authority and Legislature not under the control of the department.  2002 R7000  Notes  3 Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt i.r.o. loans granted to individuals Registration, fultion and exam fees Road traffic act Sale of agricultural stock	2	Statutory Appropriation				
Legislature not under the control of the department.  2002 R 7000  Notes  3 Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt i.r.o. liquor licenses Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock	-					
R'000 Notes  Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock			•	hority and		
Notes  Sales of goods and services  Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt i.r.o. liquor licenses Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock					2002	
Abnormal load permits Board and lodging Casino taxes and levies Educational activities Establishment of township fees Health services Horse racing and betting Interest on cash and equivalents Licences and permits Medvas Official gazette Patience fees Receipt i.r.o. liquor licenses Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock				Not		R'000
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Medvas 392,463 386,449 Official gazette Patience fees Receipt i.r.o. liquor licenses Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock						
Patience fees Receipt i.r.o. liquor licenses Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock					392,463	386,449
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Receipts i.r.o. loans granted to individuals Registration, tuition and exam fees Road traffic act Sale of agricultural stock						
Road traffic act Sale of agricultural stock		·				
Sale of agricultural stock		=				
<u> </u>						
392,463 386,449		oute of agricultural stock				
		•				

			Notes	2002 R'000	2001 R'000
4	Other receipts				
	Cheques written back Commission Contract debts Dividends received Domestic services				
	Fines and forfeiture Gifts, donations and sponsorships received Interest on receivables		4.1	0	0
	Loss control Material losses recovered Other Other loans		4.3	0 17	0 22
	Proceeds from sale of equipment Proceeds from sale of investments Proceeds from sale of land and buildings Refunds previous year Rental of property				
	Salaries overpaid previous financial year Study loans Subsidised motor scheme and subsidised transp Transport of officers	ort			
4.1	Gifts, donations and sponsorships received	by the department		17_	22
	Received from	<u>Purpose</u>			
				0	0
4.2	Gifts, donations and sponsorship received in by the department (value not included above				
	Received from	Purpose			
				0	0
4.3	Material losses recovered				
	Nature of loss recovered				
				0	0

		2002 R'000	2001 R'000
	N	otes	
5	Local and foreign aid assistance (including RDP funds)		
5.1	Local and foreign aid assistance received in cash		
	Local aid assistance	0	0
	Foreign aid assistance	0	0
		0	0
	Refer to attached summary statement of aid assistance received statement for detailed analysis.		
5.2	Local and foreign aid assistance received in kind (value not included in above)		
	Local aid assistance	0	0
	Foreign aid assistance	0	0
	Refer to attached statement for detailed analysis.	0	0
6.	Personnel		
	Appropriation to Executive and Legislature		
	Basic salary costs Pension contributions	7,298 906	6,883 877
	Medical aid contributions	402	299
	Other salary related costs	70	27
		8,676	8,086
	Average number of employees		
7.	Equipment		
	Current (Rentals, maintenance and sundry)	91	78
	- Rentals - Maintenance	91	78
	- Maintenance - Sundry		
	Capital	905	139
	- Computer equipment	451	31
	- Furniture and office equipment	325	0
	- Other machinery and equipment - Transport	129	108
	- Specialist military assets		
		996	217
			211

		2002 R'000 Current	2002 R'000 Capital Notes	2002 R'000	2002 R'000
8.	Land and buildings				
	Current expenditure - Maintenance - Leasehold improvements - Rental - Capital expenditure Land - Dwellings - Non-residential buildings - Other structures			994 948 46 0	730 730 0 0
9.	Professional and special services				
	Auditors' remuneration Contractors Consultants and advisory services Commissions and committees Computer services Other	0	0	0 1,714 0 0 176 372	0 1,534 0 0 30 433
	•	<u> </u>	<u> </u>	2,202	1,007
10.	Transfer payments				
	Transferee and purpose				
	Conditional grants Other transfers (Specify material amounts) (Do not duplicate if reported elsewhere, but cross reference)	0	0	0 0 0 0	0
11.	Miscellaneous				
	Dividends received transferred to Revenue Fund Gifts, donations and sponsorship made Interest paid Other (specify material amounts separately) Remissions, refunds and payments made as an a Stabilisation fund	0 0	0 11.1 0 11.3	0 0 0 0 0 0	0 0
11.1	Gifts, donations and sponsorship paid in cash current year)	n by the department (items e	opensed during the		
	Nature and purpose (Group major categories, but list material items)			0 0	
		0	0	0	0

		Expenditure R'000 Current	Expenditure R'000 Capital	Notes	2002 R'000	2002 R'001
11.2	Gifts, donations and sponsorship made in kind (items expensed in previous periods - Total value not included above)					
	Nature and purpose (Group major categories, but list material items)				0 0	
	=	0	0	<u>-</u>	0	0
11.3	Remissions, refunds and payments made as ar	act of grace				
	Nature and purpose (Group major categories, but list material items)				0 0	
	=	0	0	<u> </u>	0	0
12	Special functions : authorised losses					
	Debts written off Material losses through criminal conduct Other material losses written off	0 0 0	0 0 0	12.1 12.2 12.3	0 0 0	0 0 0
	- -	0	0		0	0
12.1	Debts written off					
	Nature (Group major categories, but list material items)				0 0	
	- -	0	0		0	0
12.2	Material losses through criminal conduct					
	<u>Nature</u>					
	(Group major categories, but list material items				0	
	-	0	0		0	0
12.3	Other material losses written off in income stat	ement in current period	ı			
	Nature (Group major categories, but list material items)				0 0	
		0	0	<u> </u>	0	0
				·		

		Expenditure R'000 Current	Expenditure R'000 Capital	Notes	2002 R'000	2002 R'001
12.4	Other material losses of items expensed in pr	revious periods (Total not	included above)			
	Nature of losses	Γ			•	
	(Group major categories, but list material items)				0 0	
		0	0	<u> </u>	0	0
13	Local and foreign aid assistance (including R	DP funds)				
13.1	Local and foreign aid assistance expenditure					
	Local aid assistance				0	0
	Foreign aid assistance				0	0
				_	0	0
	Refer to summary statement of aid assistance rec	eived for detailed analysis				
14	Unauthorised irregular, and fruitless and was	teful expenditure				
	Unauthorised expenditure current year Unauthorised expenditure in respect of previous y	ears not yet approved		14.2 14.3	0	0
	Fruitless and wasteful expenditure	ears not yet approved		14.3	0	0
	Irregular expenditure			14.6.1	0	0
	Thefts and losses awaiting approval			14.7	0	0
				_	0	0
14.1	Reconciliation of movement in account balan	ce				
	Opening balance				0	0
	Transfer from income statement Transfer to income statement				0	0
	Transfer to receivables for recovery					
	Prior years expenditure allowed during current year Closing balance	ar		14.5	0	0
	<b>3</b>			·		
14.2	Unauthorised expenditure, current year	Criminal managedinas /				
	Incident	Criminal proceedings / disciplinary steps taken				
				_	0	0

			Notes	2002 R'000	2001 R'000
14.3	Unauthorised expenditure in respect of prev	vious years not yet approved			
	Year disallowed	<u>Incident</u>			
	F. W		_	0	0
14.4	Fruitless and wasteful expenditure				
	Incident	Criminal proceedings / disciplinary steps taken			
			_	0	0
14.5	Prior year(s) expenditure allowed during cur	rrent year			
	Reasons why previously	Nature of expenditure			
			<u> </u>	0	0
14.6	Irregular expenditure				
	I Irregular expenditure not condoned by treas	sury/tender board			
	Nature	Criminal proceeding / disciplinary steps taken			
			_	0	0
14.6.2	2 Irregular expenditure condoned by treasury.	/tender board			
	Nature	Criminal proceeding / disciplinary steps taken			
			_	0	0
14.7	Thefts and losses awaiting approval				
	Case type				
			<u> </u>	0	0

		Notes	2002 R'000	2001 R'000
15	Cash and cash equivalents			
	Exchequer Account Paymaster General Account Cash in transit Cash on hand Short-term investments	15.1 15.2	0 3 0 3	0 3 0 3
15.1	Paymaster General Account			
	Balance per bank statement Add: - Outstanding deposits Sub total Deduct: - Orders payable - ACB cont accounts FMS -EFT payments - Electronic funds transfer  Balance per above		0 0	0 0
15.2	Short - Term Investments			
	Financial Institution Period of inv	<u>restment</u>	0	0
16	Receivables - current			
	Amounts owing by other departments Staff debtors Other debtors	26.3 16.3 16.4 16.2	0 33 0 33	0 41 0
16.1	Amounts of R (2001:R ) included above may not be reco	verable, but has not been written off in the	income statement.	
16.2	Age analysis - receivables current  Less than one year One to two years (List material amounts) More than two years ( List material amounts)			
	more mail two years ( List material amounts)		0	0

		2002 R'000	2001 R'000
		Notes	K 000
16.3	Staff debtors		
	Contract Breach: Study		
	Debt: BOC 100% Housing Debt Control Persal Other		
	Debt Control State Guarantee		
	Debt Control Tax Debt		
	Debt: Employee Miscellaneous Debts : Personal		
	Deduction Disallowance Accounts	33	41
	Housing Guarantee Payment Other Staff Debts		
	Pension Receipts		
	Persal Disallowance Control : Current	-7	-7
	Persal Disallowance Control : Previous S&T Control Account		
	Salary Reversal Control Account		
		26	34
			J4
16.4	Other debtors		
	Abnormal Load Permits		
	Cheque Fraud		
	Claims Recoverable from Provincial and National Departments		
	Dishonoured Cheques Health Special Nutrition Programme		
	Inter Responsibility Clearing Account		
	Medical Aid		
	Other Periodic Payment Control Account		
	Public Office Bearers Loan		
	Savings Account Deductions Social Pension Debts		
	Special Functions		
	Sundry Disallowance: Credit Objective		
	Sundry Disallowance: Credit Revenue Suppliers Disallowance Control		
		0	0
16.5	Trade debtors		
	Trade debtors of has not been included in the above balance net the income reco	ognized in the income statement.	
17	Inventories		
	Consumables stores Agricultural and Environmental Affairs		
	Stock - Health Central Procurement Stores Stock - Transport	23,321	24,262
	Stock - Works		
		00.004	04.000
		23,321	24,262
	Inventories totallingwhich consists of the following types of inventory,,h expensed in the period when paid for.	has been included in the above balance,	as it has been

			2002 R'000	2001 R'000
		Notes		
18	Provincial Treasury		4,726	6,039
	This balance represents the department's portion of the centrally controlled accounts.			
19	Receivables - non-current			
	(Group major categories, but list material items)			
		•	0	0
20	Voted funds to be surrendered			
	Opening balance		-381,949	-311,068
	Transfer from income statement		-392,064	-381,949
	Paid during the year		381,949	311,068
	Closing balance	•	-392,064	-381,949
21	Revenue to be surrendered			
	Opening balance		386,471	312,410
	Transfer from income statement for revenue to be surrendered		392,480	386,471
	Transfer from local and foreign aid assistance (incl. RDP funds)		0	0
	Paid during the year Closing balance		-386,471 392,480	-312,410 386,471
22	Payables - current			
	Amounts owing to other departments	26.4	0	0
	Advances received	22.1	0	0
	Other payables	22.2	3,231	1,683
			3,231	1,683
22.1	Advances received			
	Identify major categories, but list material items  From Purpose			
		•	0	0
		•		

		Notes	2002 R'000	2001 R'000
22.2	Other payables			
	Abnormal Load Permit Deposits Advances Received from other departments Bond payment deductions Claims payable Claims payable PMG Contract Deposits Housing Instalment Suspense Inter Responsibility Clearing Account Journal Suspense			-1
	Other sundry creditors Pension Recoveries from staff Regional Services Account Remark Examination Scripts Stabilisation Fund Deduction PAYE UIF		7	7
	UIF	:	3,224	1,677
			3,231	1,683
23	Local and foreign aid assistance (including RDP funds) repayable to donors			
	<u>Due to</u>			
			0	0
23.1	Reconciliation of account			
	Opening balance Transferred from income statement Repaid to donors during the year Closing balance		0 0	0
24	Payables - non-current			
	Capital Account Stock Surpluses		1,547	25,000 744 25,744

			Notes	2002 R'000	2001 R'000
25	Local and foreign aid assistance (including F	RDP funds) rolled over			
	<u>Organisation</u>				
				0	0
26	Transactions with other departments				
26.1	Receipts				
	Name of department	<u>Purpose</u>			
					0
26.2	Payments				
	Name of department	<u>Purpose</u>			
				0	0
26.3	Owing by other Department				
	Name of department	<u>Purpose</u>			
				0	0
26.4	Owing to other Department				
	Name of department	<u>Purpose</u>			
				0	0
27	Net cash flow generated by operating activiti	es			
	Net surplus as per Income Statement			416	4,522
	Adjusted for items separately disclosed Proceeds from sale of equipment ()		4	905	139
	Proceeds from sale of land and buildings () Proceeds from sale of investments () Purchase of equipment		4 4 7.1	0 0 905	0 0 139
	Purchase of land and buildings Capital expenditure - professional and special se	ervices	8.1 9	0	0
	Capital expenditure - transfer payments Capital expenditure - miscellaneous expenditure		10 11	0	
	Net cashflow generated by operating activities.			1,321	4,661

#### NOTES TO THE ANNUAL FINANCIAL STATEMENTS for the year ended 31 March 2002

		2002 R'000 Notes	2001 R'000
28	Cash generated (utilised) to (increase)/decrease working capital		
	(Increase) / decrease in receivables - current (Increase) / decrease in receivables - non-current Increase /(decrease) in payables Increase / (decrease) in other current liabilities (Increase) / decrease in inventory (Increase) / decrease in manufacturing laboratories inventory	8 0 1,548 803 941 -507 2,793	-21 0 1,332 -1,114 1,555 3,216 4,968
29	Cash and cash equivalents ends of period		
	Cash and cash equivalents Provincial Treasury (If an Asset) Provincial Treasury (If a Liability)	3 4,726 0 4,729	3 6,039 0 6,042

#### 30 Investments

The department holds the following investments:

Entity XXX

- number of shares
- cost price
- market value

Entity YYYY

- number of shares
- cost price
- market value

These balances are not included in the balance sheet as they have been expensed in the period that the investment was purchased and paid for.

#### 31 Subsequent payments not recognised in income statement

#### 31.1 Listed by standard item

Personnel

Administration

Stores and Livestock

Equipment

Land and buildings

Professional and special services

Transfer payments

Miscellaneous

0

Information not provided for the previous year as it was not a reporting requirement.

#### 31.2 Listed by programme level

Programme 1

Programme 2

0

Information not provided for the previous year as it was not a reporting requirement. **DEPARTMENT OF HEALTH: PMSC PROVINCE OF KWAZULU-NATAL** 

		2002 R'000 Current	2002 R'000 Capital	Notes	2002 R'000	2002 R'000
32	Commitments					
	Approved and contracted				0	
	Approved but not yet contracted				0	
		0	0	_	0	
	Information not provided for the previous year	as it was not a reporting req	uirement.			
33	Lease commitments	Property	Equipment			
	Payable within 1 year Payable between 1 year and 5 years Payable after 5 years				0 0 0	
	Future finance charges Present value of lease liabilities	0	0		0	
	Information not provided for the previous year	as it was not a reporting req	uirement.			
34	Short term employees benefits					
	Leave entitlement Thirteenth cheque Performance bonus					
					0	
	Information not provided for the previous year	as it was not a reporting req	uirement.			
35	Contingent liabilities					
	Motor vehicle guarantees Housing loan guarantees			35.1 35.2	0	0
	Claims Other (List material items)			35.3 35.4	0	0
	Carlo (Liet material nome)				0	0
35.1	Motor vehicle guarantees List the capital amount outstanding in respect of	motor vehicle guarantees prov	vided to financial	institutions.		
					0	0
35.2	Housing loan guarantees List by financial institution the amount of guarant	ees provided for housing loans	s of employees.			
						0

#### NOTES TO THE ANNUAL FINANCIAL STATEMENTS for the year ended 31 March 2002

		Notes	2002 R'000	2002 R'000
35.3	Claims List material amounts			
35.4	Other List material amounts		0	0
			0	0

#### 36 Controlled entities

Disclosure of related party relationships where control exists irrespective of whether or not there have been transactions between the related parties. Do not duplicate if listed elsewhere in the financial statements but cross-reference to the relevant section.

#### 37 Related party transactions

Disclosure of transactions other than transactions that occur within a normal supplier or client/recipient relationship on terms and conditions no more or less favourable than those which it is reasonable to expect the department or constitutional institution would have adopted if dealing with that individual or entity at arm's length in the same circumstances

#### Disclosure of:

- The nature of the relationship.
- The types of transactions that have occurred above
- The elements of the transactions necessary to clarify the significance of its operations and sufficient to enable the financial statements to provide relevant and reliable information for decision-making and accountability purposes.

#### 38 Key management personnel

#### Remuneration

The aggregate remuneration of the key management of the department or constitutional institution and the number of individuals determined on a full time equivalent basis receiving remuneration within this category.

#### Other remuneration and compensation provided to key management

The total amount of all other remuneration and compensation provided to key management during the reporting period showing separately the aggregate amounts provided to:

- The Minister, Deputy Ministers, Director-General, Deputy Director-General
- Other members of key management

#### Loans that are not widely available (and/or widely known) to persons outside the key management

Fore each individual member of key management, the amount of:

- loans advanced during the period and terms and conditions thereof,
- loans repaid during the period,
- the closing balance of all loans and receivables.

### APPROPRIATION STATEMENT for the year ended 31 March 2002

	Savings Excess) R'000	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Amount Voted R'000	Expenditure R'000	Savings (Excess) R'000	#DIV/0! #DIV/0! #DIV/0!
PROGRAMMES  1 2 3 4 5	0 0 0 0 0 1,242	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	R'000	R'000	0 0 0	#DIV/0! #DIV/0! #DIV/0!
PROGRAMMES  1 2 3 4 5	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	R'000	R'000	0 0 0 0	#DIV/0! #DIV/0! #DIV/0!
1 2 3 4 5	0 0 0 0 1,242	#DIV/0! #DIV/0! #DIV/0! #DIV/0!			0 0 0	#DIV/0! #DIV/0!
2 3 4 5	0 0 0 0 1,242	#DIV/0! #DIV/0! #DIV/0! #DIV/0!			0 0 0	#DIV/0! #DIV/0!
3 4 5	0 0 0 1,242	#DIV/0! #DIV/0! #DIV/0!			0	#DIV/0! #DIV/0!
4 5	0 0 1,242	#DIV/0! #DIV/0!			0	#DIV/0!
5	0 1,242	#DIV/0!				
	1,242				_	#DIV/0!
6.1 Administration 11,020 9,778					0	#DIV/0!
	-3,236					
6.2 Medicine Provision 379,050 382,286		-1	10,690	8,086	2,604	24
			368,000	373,862	-5,862	24
TOTAL EXPENDITURE 390,070 392,064	-1,994	#DIV/0!	378,690	381,948	-3,258	#DIV/0!
ECONOMIC CLASSIFICATION						
Current 383,370 392,063	-8,693	-2	372,190	381,119	-8,929	-2
Personnel 11,020 8,676	2,344	21	10,500	8,086	2,414	23
Transfer payments	0	#DIV/0!			0	#DIV/0!
Other 372,350 383,387	-11,037	-3	361,690	373,033	-11,343	#DIV/0:
Capital 6,700 1	6,699	100	6,500	829	5,671	87
Transfer payments	0	#DIV/0!			0	#DIV/0!
Acquisition of capital assets 6,700 1	6,699	100	6,500	829	5,671	#DIV/0:
Personnel	0	#DIV/0!			0	#DIV/0!
TOTAL EXPENDITURE 390,070 392,064	-1,994	98	378,690	381,948	-3,258	85
STANDARD ITEMS						
Personnel 11,020 8,676	2,344	21	10,500	8,086	2,414	23
Administrative 5,150 5,527	-377	-7	5,000	4,259	741	15
Inventories 360,500 373,610	-13,110	-4	350,190	366,152	-15,962	-5
Equipment 6,700 995	5,705	85	6,500	648	5,852	90
Land and buildings 1,550 994	556	36	1,500	730	770	51
Professional and special services 5,150 2,262	2,888	56	5,000	2,073	2,927	59
Transfer payments	0	#DIV/0!			0	#DIV/0!
Miscellaneous	0	#DIV/0!			0	#DIV/0!
TOTAL EXPENDITURE 390,070 392,064	-1,994	#DIV/0!	378,690	381,948	-3,258	#DIV/0!

### APPROPRIATION STATEMENT for the year ended 31 March 2002

		2000				2004		
	Adjustment	2002 Expenditure	Savings		Amount Voted	2001 Expenditure	Savings	
	estimate		(Excess)		7		(Excess)	
	R'000	R'000	R'000	%	R'000	R'000	R'000	%
PROGRAMMES								
1			0	0			0	0
2			0	0			0	0
3			0	0			0	0
4			0	0			0	0
5			0	0			0	0
6.1 Administration	11,020	9,778	1,242					U
6.2 Medicine Provision	379,050	382,286	-3,236	-1	10,690	8,086	2,604	24
					368,000	373,862	-5,862	24
TOTAL EXPENDITURE	390,070	392,064	-1,994	-1	378,690	381,948	-3,258	24
ECONOMIC CLASSIFICATION								
Current	383,370	392,063	-8,693	-2	372,190	381,119	-8,929	-2
Personnel	11,020	8,676	2,344	21	10,500	8,086	2,414	23
Transfer payments			0				0	
Other	372,350	383,387	-11,037	-3	361,690	373,033	-11,343	-3
Capital	6,700	1	6,699	100	6,500	829	5,671	87
Transfer payments			0				0	
Acquisition of capital assets	6,700	1	6,699	100	6,500	829	5,671	87
Personnel			0				0	
TOTAL EXPENDITURE	390,070	392,064	-1,994	98	378,690	381,948	-3,258	85
STANDARD ITEMS								
Personnel	11,020	8,676	2,344	21	10,500	8,086	2,414	23
Administrative	5,150	5,527	-377	-7	5,000	4,259	741	15
Inventories	360,500	373,610	-13,110	-4	350,190	366,152	-15,962	-5
Equipment	6,700	995	5,705	85	6,500	648	5,852	-5 90
Land and buildings	1,550	994	556	36	1,500	730	770	90 51
Professional and special services	5,150	2,262	2,888	56	5,000	2,073	2,927	59
Transfer payments	•	•	0	0		•	0	0
Miscellaneous			0	0			0	0
TOTAL EXPENDITURE	390,070	392,064	-1,994	187	378,690	381,948	-3,258	233

## NOTES TO THE APPROPRIATION STATEMENT for the year ended 31 March 2002

Explanations of material variances

1.1	Per programme:
	Programme 1
	Programme 2
	Programme 3
	Programme 4
1.2	Per standard item:
	Personnel
	Administrative expenditure
	Inventories
	Equipment
	Land and buildings
	Professional and special services
	Transfer payments
	Miscellaneous

### NOTES TO THE APPROPRIATION STATEMENT for the year ended 31 March 2002

		Actual 2002 R'000	Actual 2001 R'000
2	Reconciliation of appropriation statement to income statement:		
	Total revenue per income statement	392,480	386,471
	Less: Non voted funds	392,480	386,471
	Less: Local and foreign aid assistance (including RDP funds)	0	0
	Amount voted per appropriation statement	784,960	772,942
	Total expenditure per income statement	392,064	381,949
	Less: Amount spent on local and foreign aid assistance	0	0
	(including RDP funds)		
	Total expenditure per appropriation statement	392,064	381,949

## SUMMARY INCOME STATEMENT OF AID ASSISTANCE RECEIVED for the year ended 31 March 2002

	Notes	Actual 2002 R'000	Actual 2001 R'000
AID ASSISTANCE RECEIVED IN CASH RECEIVED IN CASH  Total local aid assistance (incl RDP)  Donor 1  Donor 2	5.1	0	0
Rolled over from prior year		0	0
Total foreign aid assistance  Donor 1  Donor 2  Rolled over from prior year	5.1	0 0 0	0 0 0
TOTAL AID ASSISTANCE RECEIVED IN CASH	5.1	0	0
AID ASSISTANCE RECEIVED IN KIND  Total local aid assistance (incl RDP)  Donor 1	5.2	0 0	0
Donor 2		0	0
Total foreign aid assistance  Donor 1  Donor 2	5.2	0 0 0	0 0
TOTAL AID ASSISTANCE RECEIVED IN KIND		0	0
TOTAL AID ASSISTANCE RECEIVED IN CASH AND KIND		0	0
DONOR FUNDED EXPENDITURE  Total local aid assistance (incl RDP)  Donor 1  Donor 2	13.1	0 0	0 0
Total foreign aid assistance Donor 1 Donor 2	13.1	0 0	0 0
TOTAL EXPENDITURE	13.1	0	0
NET SURPLUS/(DEFICIT) DONOR FUNDING		0	0
Analysis of net surplus/(deficit)			
Rolled forward Transferred to Revenue Fund Repayable to donor	25 21 23	0	0

### ANALYSIS OF DONOR FUNDED EXPENDITURE PAID IN CASH

			2002		
	<u> </u>	R'000	R'000	R'000	R'000
		Donor	Donor		Total
		1	2		expenditure
TOTAL LOCAL AID ASSISTANCE					
Expenditure per stardard item					
Personnel					0
Administrative					0
Inventories					0
Equipment					0
Land and buildings					0
Professional and special services					0
Transfer payments					0
Miscellaneous					0
					0
		0	0	0	0
Expenditure per programme					
Programme 1					0
Programme 2					0
Programme 3					0
Etc.					0
	· <u></u>			<u> </u>	
		0	0	0	0
TOTAL FOREIGN AID ASSISTANCE					
Expenditure per stardard item					
Personnel					0
Administrative					0
Inventories					0
Equipment					0
Land and buildings					0
Professional and special services					0
Transfer payments					0
Miscellaneous					0
					0
	· <u></u>			<u> </u>	
		0	0	0	0
Expenditure per programme					
Programme 1					0
Programme 2					0
Programme 3					0
Etc.					0
		0	0	0	0
TOTAL AID ACCIOTANCE EVENINE	-				
TOTAL AID ASSISTANCE EXPENDITURE		0	0	0	0

## STATEMENT OF LOCAL AID ASSISTANCE RECEIVED (including RDP) for the year ended 31 March 2002

#### LOCAL AID ASSISTANCE RECEIVED IN CASH

			2002		
		R'000	R'000	R'000	R'000
		Amount	Amount	Amount	Balance
		Rolled over	received	spent	unspent/
		Apr-01	for the year	for the year	(over spent)
Source of funds	Intended use	<b>,</b>			(*
Donor 1				0	0
Donor 2				0	0
		0	0	0	0
			0	<u> </u>	
			2001		
		R'000	R'000	R'000	R'000
		Amount	Amount	Amount	Balance
		Rolled over	received	spent	unspent/
		Apr-00	for the year	for the year	(over spent)
<u>s</u>	Intended use	•	•	•	,
					0
					0
		0	0	0	0
RECEIVED IN KIND					
				2002 R'000	2001 R'000
local aid	Intended use				
				0	0
information on use of assis	tance:				
performance information on u	se of assistance				
cations for assistance					
e of assistance	Intended use				
			<u> </u>	0	0

## STATEMENT OF FOREIGN AID ASSISTANCE RECEIVED (including RDP) for the year ended 31 March 2002

#### FOREIGN AID ASSISTANCE RECEIVED IN CASH

			2002		
		R'000	R'000	R'000	R'000
		Amount	Amount	Amount	Balance
		Rolled over	received	spent	unspent/
		Apr-01	for the year	for the year	(over spent)
Source of funds	Intended use				
Donor 1				0	0
Donor 2				0	0
		0	0	0	0
			2001		
		R'000	R'000	R'000	R'000
		Amount	Amount	Amount	Balance
		Rolled over	received	spent	unspent/
		Apr-00	for the year	for the year	(over spent)
Source of funds	Intended use				
Donor 1					0
Donor 2					0
		0	0	0	0
DREIGN AID ASSISTANCE RECEIVED IN KII	ND				
				2002	2001
				R'000	R'000
Source of foreign aid	Intended use				
Donor 1					
Donor 2					
			_	0	0
erformance information on use of assis	stance:				
Provide performance information on	use of assistance				
ending applications for assistance					
Source of assistance	Intended use				
			_	0	0
			_	-	