TABLE6.5–Terminationsfortheperiod1August2002to31March2003

"Terminations" reflect those positions, which were vacated by employees who left the government service.

OccupationalBand	Male	Female	Total
(Salarylevels14–15) (Salarylevels13) (SalaryLevels11–12) supervisors,foremena (Salarylevels8–10) (Salarylevels4–7) 1 (Salarylevels1–3) 3	_SeniorManagement Professionallyqualifiedandexperiencedspecia 1 1_Skilledtechnicalandacademicallyqu	ualifiedworkers,juniormanagement, lecisionmaking nmaking	
the department 1 3 1 5 GRAND TOTAL 18 33 4 17 16 2 90	55	35	

Employeeswithdisabilities Thefiguresincludeallshort-termcontractexpiries

TABLE6.6–Disciplinaryactionfortheperiod1August2002to31March2003

DisciplinaryAction	Male	Female	<u>Total</u>
African Coloured Indian White African Coloured Indian White GRAND TOTAL 8 1 9	8	1	

TABLE6.7-Skillsdevelopmentfortheperiod1August2002to31March2003

"Skillsdevelopment" reflects the total number of officials trained in one or more of the various programmes and short courses, as well as those that underwent training as provided by external providers. The implication is that an official can be reflected more than once for the period 1 August 2002 to 31 March 2003.

Occupational Category	Male	Female	Total

African Coloured Indian				
White African Coloured				
Indian White Legislators,				
senior officials and				
managers 3 3				
Professionals 5 33 3				
41 Technicians and				
associate professionals 4				
44 24 1 32 5 110 Clerks				
1 79 2 9 69 6 22 188				
Service and sales				
workers Skilled				
agricultural and fishery				
workers Craft and				
related trades workers				
Plant and machine				
operators and				
assemblers				
Elementary occupations				
4 16 32 52 TOTAL				
PERMANENT 9 144 59				
10 136 6 30 394				

Employeeswithdisabilities

5. **PerformanceRewards**

The Department granted the following performance rewards. The performance rewards do not include notchincreases, only merita wards allocated to personnel during the reporting period. The information is presented interms of race, gender, and disability, salary bands and critical occupations.

GenderandRace Distribution]	BeneficiaryProfile	e		Cost
	Numberof beneficiaries	Totalnumber ofemployees asat 31March 2003 ingroup	%oftotal withingroup	Cost (R'000)	Averagecost peremployee (R'000)
African		28			
Male		16			
Female		12			
Asian		3			
Male		1			
Female		2			
Coloured	22	350	6.3	202	9
Male	10	255	3.9	114	11
Female	12	95	12.6	88	7
White	5	74	6.8	50	10
Male	2	48	4.2	25	13
Female	3	26	11.5	25	8
Employeeswitha disability					
Total	27	455	5.9	252	9

TABLE7.1-Performance Rewards by race, gender, and disability, 1 August 2002 to 31 March 2003 to 31 March 2

Officials appointed on a contract basis do not qualify for performance rewards and are therefore not included in the above statistics. The 194 officials in excess did qualify.

TABLE7.2–PerformanceRewardsbysalarybandsforpersonnelbelowSeniorManagementService,1 August2002to31March2003

SalaryBand	BeneficiaryProfile	Cost		
Numberofbeneficiari	esNumberofemployeesasat31March2003%oftotal	withinsalarybandsTotal		
Cost(R'000)Averaged	costperemployee(R'000)Totalcostasa%ofthetotalp	personnelexpenditureofR30		
461000Lowerskilled				
(Levels1-2)169Skilled	l			
(Levels3-5)1731.477H	Highlyskilledproduction			
(Levels6-8)2315914.5	18080.6Highlyskilledsupervision			
(Levels9-12)3486.365220.2Total27449625290.8				
Theabovefiguresexclu	udecontractappointments.			

TABLE 7.3-Performance Rewards by critical occupations, 1 August 2002 to 31 March 2003 to

Critical Occupation	BeneficiaryProfile	Cost		
	NumberofbeneficiariesNumberofemployeesas			
31March2003% of total with in occupation Total Cost				
(R'000)Averagecostperemployee				
(R'000)Totalcostasa%ofthetotalpersonnelexpenditureofR30461000Architect2Engineer12				
PERSALController 1PlannerTotal15				

TABLE 7.4 – Performance related rewards (cash bonus), by salary band, for Senior ManagementService

Salary Band	BeneficiaryProfile	Cost
	beneficiariesNumberofemployees%oftota	
1 (uniber of b	(R'000)Averagecostperempl	
	hetotalpersonnelexpenditureofR1680000	DBandA5BandBBandC
1Total6		
8. ForeignWorkers		
Noforeignworkerswereem	nployedduringtheperiodunderreview.	
9. Leaveutilisation	fortheperiod1January2002to31December	r2002
Leaveisadministeredbyca	alendaryearandnotperfinancialyear.The	statisticsisthereforegivenperleave
	ndling of the Department during the year, o	
	ent of Housing as at 31 March 2003 is refle	
	ments of Environmental Affairs and Devel	lopment Planning as well as Local
Government, windeauures	ssedinthosedepartments'annualreports.	
Thefollowingtablesprovid	dean indication of the use of sick leave and o	lisability leave. In both cases, the
estimatedcostoftheleaveis	alsoprovided.	
TABLE9.1–Sickleave,1Ja	anuary2002to31December2002	
	otaldayscertified%dayswithmedicalcerti alemployeesusingsickleaveAveragedaysg	
(R'000)Lowerskilled	atemployeesusingsickleaververageuays	Jer employeeEstimateuCost
(Levels1-2)87376487.5972	23977Skilled	
	18.510158Highlyskilledproduction(Level	ls6-8)1782120167.418644.11090
Highlyskilledsupervision		
	95412.87375Seniormanagement(Lev	
figures.	221009793Sickleavetakenbycontract	workersisincludedintnese
TABLE9.2–Disabilityleav	ve(temporaryandpermanent),1January2(002to31December2002
SalaryBandTotaldaystak	enTotaldayscertified%dayswithmedicald	certificationNumberofEmployees
usingdisabilityleave%ofto	otal employees using disability leave Average the state of the second state of the s	gedaysperemployeeEstimatedCost
(R'000)Lowerskilled		
(Levels1-2)6767100222.23		
	248Highlyskilledproduction(Levels6-8)8 eniormanagement(Levels13-15)7777100	
1003485	emormanagement(Levels15-15)/////1001	111.1773510tai3023021009
	marisestheutilisationofannualleave.	
TABLE9.3-AnnualLeave	e,1January2002to31December2002	

Salary Band	Totaldaystaken	Numberofemployees asat31December 2002	Averageperemployee
Lowerskilled(Levels1-2)	3280	172	19
SkilledLevels3-5)	1765	76	23
Highlyskilledproduction (Levels6-8)	5001	160	31
Highlyskilledsupervision (Levels9-12)	1760	50	35

Seniormanagement(Levels 13-15)	260	6	43
Total	12066	464	26

Employees are allocated 22 or 26 working days annual leave, depending on their length of service. Unused leave of acycle can be utilised within the first six months of the next year. Hence leave taken might exceed the allocated 22 or 26 working days. Leave taken by contract workers is included in the statistics.

Salary Band	Number ofemployeesas at 31December 2002	Totaldays ofcapped availableasat 31December 2002	Totaldaysof cappedleave taken	Average numberof daystakenper employee	Average cappedleave peremployee asat 31December 2002
Lowerskilled (Levels1-2)	172	302	283	1.6	1.7
Skilled (Levels3-5)	76	708	400	5.2	9.3
Highlyskilled production (Levels6-8)	160	2383	702	4.4	14.8
Highlyskilled supervision (Levels9-12)	50	795	21	0.4	15.9
Seniormanagement (Levels13-15)	6	96	3	0.5	16
Total	464	4284	1409	3	9.2

TABLE9.5-Leavepayoutsfortheperiod1April2002to31March2003

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

Reason	TotalAmount (R'000)	Numberof Employees	Averagepayment peremployee (R'000)
*Leavepayoutfor2001dueto non-utilisationofleaveforthe previouscycle	12	3	4
Cappedleavepayoutsontermination ofservice	164	20	8
Currentleavepayoutontermination ofservicefor2002/03			
Total	176	23	8

* The leave pay-out will always reflect in the next year as the employees has 18 months to utilize his/her leave credits.

10. HIV/AIDS & Health Promotion Programmes

TABLE 10.1 – Steps taken to reduce the risk of occupational exposure

Units/categories of employees identified to be at high risk of contracting HIV & related diseases (if any)	Key steps taken to reduce the risk	
Not known	None	

TABLE 10.2 – Details of Health Promotion and HIV/AIDS Programmes

Question	Yes	No	Details, if yes
1. Has the department designated a member of the SMS to implement the provisions contained in Part VI E of Chapter 1 of the Public Service Regulations, 2001? If so, provide her/his name and position.	(NO	Mr. GK Erasmus Director Human Resource Management
2. Does the department have a dedicated unit or has it designated specific staff members to promote the health and well being of your employees? If so, indicate the number of employees who are involved in this task and the annual budget that is available for this purpose.	(One (1) only. Budget is included in operating budget of Department
3. Has the department introduced an Employee Assistance or Health Promotion Programme for your employees? If so, indicate the key elements/services of this Programme.		(
4. Has the department established (a) committee(s) as contemplated in Part VI E.5 (e) of Chapter 1 of the Public Service Regulations, 2001? If so, please provide the names of the members of the committee and the stakeholder(s) that they represent.	(Health Committee consisting of 8 members*
5. Has the department reviewed its employment policies and practices to ensure that these do not unfairly discriminate against employees on the basis of their HIV status? If so, list the employment policies/practices so reviewed.	(Employment Equity Plan All HRM Policies
6. Has the department introduced measures to protect HIV-positive employees or those perceived to be HIV-positive from discrimination? If so, list the key elements of these measures.	(Departmental HIV/AIDS Policy provides for non-disclosure and Non-Discrimination
7. Does the department encourage its employees to undergo Voluntary Counseling and Testing? If so, list the results that you have you achieved.	(HIV/AIDS policy addresses this.
8. Has the department developed measures/indicators to monitor & evaluate the impact of its health promotion programme? If so, list these measures/indicators.	(Measures listed as part of HIV/AIDS programme.

*HealthCommittee HDaniels KVrede NWentzel ACanham AMarney EJuta MvanNiekerk DSwanson

11. LabourRelations

No collective agreements we reentered into with trade unions within the Department.

The following table summarises the outcome of disciplinary hearings conducted within the Department for the period 1 August 2002 to 31 March 2003 under review.

Outcomesofdisciplinaryhearings	Number	%oftotal
Correctionalcounselling	1	11.1
Verbalwarning	1	11.1
Writtenwarning	2	22.2
Finalwrittenwarning	3	33.3
Suspendedwithoutpay		
Fine		
Demotion		
Dismissal	1	11.1
Notguilty	1	11.1
Casewithdrawn		
Total	9	100

TABLE11.2-Types of misc onduct addressed at disciplinary hearings for the period 1 August 2002 to 31 March 2003

Typeofmisconduct	Number	%oftotal
Unauthorisedabsence	3	33.3
Refusaltoobeylawfulinstruction	C C	
UnauthoriseduseofGovernment	1	11.1
vehicle		
Underinfluence	3	33.4
Unbecomingconduct	2	22.2
Total	9	100

Nogrievanceswerelodgedfortheperiod1August2002to31March2003. Nodisputeswerelodgedwithcouncilsfortheperiodunderreview. Nostrikeactionstookplaceduringthisperiod.

TABLE11.3-Precautionarysuspensionsfortheperiod1August2002to31March2003

Numberofpeoplesuspended	1
Numberofpeoplewhosesuspensionexceeded30days	1
Averagenumberofdayssuspended	122
Cost(R'000)of suspensions	48

The costs of suspensions consist of basic salaries, housing, medical and pension subsidies, Regional Service Councillevies, non-pensionable allowance and Public Service Co-ordinating Bargaining Councillevies, for the period 1 August 2002 to 30 November 2002, when the official retired from the service.

12. Skillsdevelopment

The tables reflect the training needs as at the beginning of the period under review and the actual training provided. The Cape Administrative Academy (CAA) at the Provincial Administration Western Cape presents skills programmes and other short courses. The other forms of training reflect training provided by external providers, e.g. computer training, job-specific courses, etc.

TABLE12.1-Trainingneedsidentifiedfortheperiod1August2002to31March2003

<u>Gender</u>	Numberof	Trainingneedsidentifiedatstartofreportingperiod
	employeesas	
	at1August	
	2002	
	<u>Gender</u>	employeesas at1August

 $\label{eq:linear} LearnershipsSkillsProgrammes&othershortcoursesOtherformsoftrainingTotalLegislators, senior officials and managersFemale113215Male517421ProfessionalsFemale501010Male18055 Technicians and associate professionalsFemale717522Male59131528ClerksFemale118502070 Male68472774Service and sales workersFemaleMaleSkilled agriculture and fishery workers FemaleMaleCraft and related trades workersFemaleMalePlant and machine operators and assemblersFemaleMale24Elementary occupationsFemale18Male157SubTotalFemale149 8037117Male3317751128Total48015788245 \\$

TABLE12.2-Trainingprovidedfortheperiod1August2002to31March2003

Occupational	Gender	Numberof	Trainingprovidedwithinthereportingperiod
Category		employeesas	
		at31March	
		2003	

 $\label{eq:linear} LearnershipsSkillsProgrammes&othershortcoursesOtherformsoftrainingTotalLegislators, senior officials and managersFemale133Male5ProfessionalsFemale533Male1833538Technicians and associate professionalsFemale730838Male59581472ClerksFemale1238917106Male7069 1382Service and sales workersFemaleMaleSkilled agriculture and fishery workersFemale MaleCraft and related trades workersFemaleMalePlant and machine operators and assemblers FemaleMale23Elementary occupationsFemale1830232Male1572020SubTotalFemale154 15527182Male33218032212Total48633559394$

13. Injuryonduty

Nine persons required basic medical attention while onduty.

14. UtilisationofConsultants

No consultants we reused to perform normal departmental functions for the period under review.