AG(SA) Public Entities SA Diamond Board 1999 AG06553



# REPORT

OF THE

AUDITOR-GENERAL

ON THE

FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD

FOR

THE YEAR ENDED 31 MARCH 1999

FUNDEHER BY ARBADRATY BP 454/2000 BBN 0-621-20189-6





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AUDITOR GENERAL

LIBRARY

OF THE

**AUDITOR-GENERAL** 

ON THE

FINANCIAL STATEMENTS OF THE **SOUTH AFRICAN DIAMOND BOARD** 

FOR

THE YEAR ENDED 31 MARCH 1999

PLEUSHED BY AUTHORITY

FINANCIAL STATEMENTS

31 MARCH 1999

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The Annual Financial Statements which appear on pages 3 to 10 have been approved by the board and are signed on its behalf by:

G THULA

Chairman

Date 24 01/2000

DR V B SIBIYA

Chief Executive Officer
Date 24 January 2000



#### REPORT OF THE AUDITOR-GENERAL ON THE FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD FOR THE YEAR ENDED 31 MARCH 1999

#### 1. AUDIT ASSIGNMENT

The financial statements as set out on pages 4 to 10, for the year ended 31 March 1999, 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) and section 17(4) of the Diamonds Act, 1986 (Act No. 56 of 1986). 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 and compliance with relevant laws and regulations, applicable to financial matters, based on the audit.

#### 2. REGULARITY AUDIT

#### 2.1 NATURE AND SCOPE

#### 2.1.1 Financial audit

The audit was conducted in accordance with generally accepted government auditing standards which incorporate generally accepted auditing standards. These standards require the audit to be planned and performed 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.

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

#### 2.1.2 Compliance audit

Furthermore, an audit includes an examination, on a test basis, of evidence supporting compliance in all material respects with the relevant laws and regulations applicable to financial matters. I believe that the audit provides a reasonable basis for my opinion.

## 2.2 QUALIFICATION

#### 2.2.1 Financial audit

#### 2.2.1.1 Bank and Cash balances

Four cheques to the total value of R205 513 were not available for verification. An explanation received from the Chief Executive Officer indicated that the bank never returned the cheques.

There is no evidence that an independent senior official reviewed the bank reconciliation.

#### 2.2.1.2 Fixed Assets

An amount of R126 690 shown as "opening balancé difference" on the schedule of depreciation for the year ended 31 March 1999 could not be tested for accuracy. The opening balance difference could be due to fully depreciated assets. Management does not review and follow up fully depreciated assets neither could information be furnished with regard to fully depreciated assets and whether they are in use or not.



The reconciliation of the fixed asset register to the general ledger accounts was not done and needs to be addressed as a matter of urgency.

#### 2.2.1.3 Depreciation

The depreciation on Software Development and Programs, which was capitalised as fixed assets, was not calculated for the year financial 1998/99. There is no accounting policy with regard to the depreciation of Software Development and Programs and therefore I am unable to express an opinion on the depreciation amount. The total value of Software Development and Programs was R121 758 at 31 March 1999.

#### 2.3 Audit opinion

#### 2.3.1 Disclaimer of an opinion: Financial audit

Because of the significance of the matters discussed in paragraph 2.2.1, I do not express an opinion on the financial statements.

#### 2.3.2 Unqualified opinion: Compliance audit

The transactions of the SA Diamond Board that I have examined during the course of the audit were in my opinion, in all material respects, made in accordance with the relevant laws and regulations, applicable to financial matters.

#### 3. EMPHASIS OF MATTER

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

#### 3.1 Export duty

In terms of sections 62(1) and (2) the Board shall levy an export duty on every unpolished diamond exported from the Republic of South Africa. The export duty shall amount to 15% of the fair market value of an unpolished diamond in the Republic as at the date on which that diamond is registered for export.

Levies on export of unpolished diamonds to the value of R8 704 354 as imposed by the Minister of Minerals and Energy under section 93 of the Diamond Act were recorded as income in the Income Statement. All these exported unpolished diamonds were exempt from the export duty in accordance with section 63(1)(a)(ii), and the Chief Executive Officer stated that: "Virtually all diamond-exporting entities associated with De Beers have exemption on the basis that the goods were presented to local cutters and toolmakers prior to export [section 63(1)(a)(ii)]. This is contemplated in the "section 59 Agreements" that are now under scrutiny. According to the best knowledge of the current management, there are no producers with an export duty exemption in terms of section 63(1)(a)(i) [Minister approval] of the Act. Exemptions that should have been sought under subsection 63(1)(a)(ii) have been granted by the previous Boards, but the application for such exemptions were based on a circuitous and highly questionable route".

Copies of the valuation certificates furnished in terms of subsection (2) of section 65 and necessary supporting approval and certificates for exemption were not obtained.

#### 3.2 Internal control and financial management

Few weaknesses became apparent during the audit of the system of internal control. These were brought to the attention of the Chief Executive Officer through a management letter dated 20 December 1999. He replied that corrective action will be taken where necessary.



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#### 3.3 Policies and procedures

A concern was raised with the Chief Executive Officer for policies and procedures with regard to the maintenance and spending of petty cash. I was unable to evaluate the disbursements made through petty cash and the petty cash float of R2 500 was not authorised by an appropriate official.

#### 3.4 Segregation of duties

It appears that the duties were not adequately separated. The initiation of transactions and completing of source documents, recording transactions in the accounting records and reconciliation of various components were done by an individual. This indicates a lack of adequate internal controls.

## 3.5 Stockpile held in London

The Chief Executive Officer indicated that the Board has never been furnished with documentation reflecting value, at the time of export, of the stockpile (1992 – 1998) held in London. The Board has never been furnished with records of the audit done on the stockpile prior to the current Government Diamond Valuator. The efforts by the current Government Diamond Valuator to secure detailed and reliable data from the previous valuator has not been successful and has not met with adequate levels of co-operation. The Government Diamond Valuator has not had access to the entire stockpile. According to information at hand, the values of that portion of the stockpile which were seen by the Government Diamond Valuator, as at the beginning of 1999 was \$900 million. The reliability of figures given to the Government Diamond Valuator is highly questionable, as valuations by the latter have indicated instances of serious under valuation. This should be treated as a metter of urgency as it might result in loss of revenue.

#### 3.6 Internal audit

There is no internal audit department.

#### 3.7 Audit Committee

The SA Diamond Board has not established an Audit Committee.

# 4. LATE SUBMISSION OF FINANCIAL STATEMENTS

The financial statements were submitted six months instead of four months subsequent to the end of the financial year. The final signed financial statements were received on 11 January 2000.

#### 5. APPRECIATION

The assistance rendered by the Board during the audit is sincerely appreciated.

Signed by R.K. Nayager for Auditor-General Johannesburg 25/01/2000



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# SOUTH AFRICAN DIAMOND BOARD BALANCE SHEET AT

# 31 MARCE 1999

			6.54			
**	NOTES	31/03/99 R	31/03/98 R			
ASSETS						
NON-CURRENT ASSETS						
Fixed assets	1 + 3	784 573	402 096			
CURRENT ASSETS		4 783 164	3 191 865			
Debtors Prepaid expenses Fixed deposits and call accounts Cash on hand and at bank VAT refundable		3 751 3 353 4 304 154 314 179 157 727	9 593 3 055 837 126 435			
TOTAL ASSETS		5 567 737	3 593 961			
EQUITY AND LIABILITIES						
CAPITAL AND RESERVES Accumulated funds		3 243 127	2 629 968			
NON-CURRENT LIABILITIES Interest-bearing borrowings	2	231 721	32 025			
CURRENT LIABILITIES		2 092 889	931 968			
Trade and other payables Short-term portion of long-term liabilit.	ies 2	2 054 572 38 317	926 768 5 200			
TOTAL EQUITY AND LIABILITIES		5 567 737	3 593 961			



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# SOUTH AFRICAN DIAMOND BOARD INCOME STATEMENT FOR THE YEAR ENDED 31 MARCH 1999

·	4	NOTES	31/03, R	/99	31	/03/ R	98
Revenue Other income/Investment	t income	4	8 70	354 170		702 598	230 501
Operating expenses	c Income	4	9 35: 8 742	5 524		300 608	731
Net income(loss) for the		4		159	(		492)
Accumulated funds at be			3 243		_	629	



## CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 1999

	NOTES	31/03/99 R	31/03/98 R
Cash flow from operating activities		1 771 421	242 277
Cash generated from operations Investment income	7.1	1 134 948 616 170	( 302 864)
Proceeds on disposal of asset Finance charges	7.2	35 000 ( 14 697)	21 355
		<u> </u>	\
Cash flow from investing activities			
Additions to fixed assets	7.3	( 568 173)	( 399 304)
marorona to read desices		( 200 270)	( 522 521,
Cash flow from financing activities		232 813	37 225
Loans raised		199 696	32 025
Increase in short-term portion of long-te	erm	33 117	5 200
loans		33 117	5 200
Net change in cash and cash equivalents Cash and cash equivalents at beginning of	the vear	1 436 061 3 182 272	( 119 802) 3 302 074
Cash and cash equivalents at end of the y	year 7.4	4 618 333	3 182 272



#### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 1999

#### 1. Accounting basis

The financial statements have been prepared on the historical cost basis and incorporate the following accounting policies, which are consistent with those applied in the previous year:

#### 1.1 Acknowledgement of income

Income is acknowledged on the accrual basis.

#### 1.2 Fixed assets and depreciation

Fixed assets are stated at historical cost less depreciation. Depreciation is calculated on the straight-line method to write off the cost of each asset over its estimated useful life.

The rates are as follows:

Computer hardware : 20%
Furniture and fittings : 10%
Motor vehicles
Office machines and laboratory equipment : 20%
Parking bay : 0%

Leasehold improvements : Over period of lease

#### 1.3 Leased assets

Assets leased in terms of finance lease agreements are capitalised at the estimated present value of the underlying lease payments and are depreciated in accordance with the policies applicable to equivalent items of owned assets. The corresponding rental obligations, net of finance charges, are included in other long-term payables. Lease finance charges are amortised over the duration of the leases by the effective interest rate method which takes into account the effective interest charge on the lease.

#### 1.4 Pension fund

Pensions are provided for employees by means of contributions to THE ASSOCIATED INSTITUTIONS PENSION FUND.

31/03/99

31/03/98

	R R	31/03/98 R
Long-term liabilities		
Capitalised lease agreement at an interest rate of 25,06% per annum. Secured by a lease agreement over a switchboard with a book value of R 32 882 (1998: R 42 506) and repayable in 52 instalments		20.005
of R 1 382 per month. Capitalised lease agreements at an interest rate of 24,07% per annum. Secured by a lease agreement over motor vehicles with a book value of R 222 258 and repayable in 60 monthly instalments of		37 225
R 6 663,74.	228 380	
	270 038	37 225
Less: Short-term portion transferred to current liabilities	( 38 317)	( 5 200)
	231 721	32 025



2.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 1999

# 3. Fixed assets

Parking Bay			580				R		,	₹.		R		R
			200		~	4	580		4	580		_	4	
Computer hardware		377	923	341	045	36	878	3:	37	393	276	593	60	
Furniture and fittings			034	182	477	40	557	20	00	419		367	38	
Motor vehicles Office machines and		432	904	264	916	167	988	4:	32	904		711	221	1
laboratory equipment			265	167	490	85	775	11	15	598	140	633	34	ċ
Leasehold improvements Software development			681	3	784	_	897			-		-		7
and programs		121	758		-	121	758			-		-		-
	1	489	145	959	712	529	433	1 15	0	894	791	304	359	5
Leased assets		_												_
Switchboard		48	120	15	238	32	882	4	R	120	5	614	42	5
Motor vehicles		229			664	222				-		-	-	_
	Ξ	278	042	22	902	255	140	4	8	120	5	614	42	5(
Total assets	1	767	187	982	614	784	573	1 19	9	014	796	918	402	.09

The carrying amount of fixed assets can be reconciled as follows:

	VAL BEG OF	ook UE at Inning Year R	ADDI	TIONS R	DISPOSALS R		IA	PRE- Tion R	BOO VALI END YE:	of O
Own assets		•		•						
Parking Bay Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment	60 38 221	580 800 052 193	22	530 615 -	Ē	(	20 53	452) 110) 205)	36 40 167	580 878 557 988
Leasehold improvements Software development and programs	34	-	75	681 758	•	}		784)	71	758
	359	590	338	251	-	(1	68	408)	529	433
Leased assets										
Switchboard Motor vehicles	42	506	229	922	=	(		624) 664)	32 222	882 258
	42	506	229	922	•	(	17	288)	255	140
Total assets	402	096	568	173	-	(1	85	696)	784	573



Certain fixed assets are encumbered as disclosed in note 2.

#### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 1999

31/03/99	31/03/98
R	Ŕ

#### 4. Not income

:

The following items are included in net income:

Total income 9 355 524 7 300 731

Levies 8 704 354 6 702 230
Other income 35 000 74 715
Interest 616 170 523 786

Budget Budget 31/03/99 31/03/99 31/03/98 31/03/98-R R R R 7 608 223 Total expenditure 9 444 368 8 742 365 7 115 330 37 494 63 660 41 800 Auditors remuneration 41 145 Board members remune-79 750 96 276 177 000 103 765 ration Commission of Inquiry 50 000 114 154 Note 5 185 696 168 257 Depreciation 3 217 720 4 338 200 2 787 180 2 773 800 Diamond valuation fees 33 428 384 331 55 000 447 350 55 402 591 466 Insurances 31 283 Other expenditure 562 130 Overseas travelling 157 786 262 925 50 000 101 230 Rent : Offices and 400 000 397 596 415 153 442 868 parking Staff recruitment and 99 125 42 000 32 630 related expenses 235 000 Salaries and contribu-2 950 000 2 458 208 4 564 353 2 576 504 tions Travelling and subsis-81 491 115 000 83 698 86 593 tance Termination of services 921 839 CEO Note 6

NET INCOME(LOSS) 613 159 ( 307 492)



#### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 1999

#### 5. Contingent liability R 58 905

Commission of Inquiry into the Diamond Industry of South Africa.

The commission had been created by Parliament on condition that the SA Diamond Board be responsible for 50% of the expenses of the commission, limited to a total of R 600 000.

The commission has been terminated due to the death of the supervising Judge. The expense to date of termination amounted to R 717 810 and the SA Diamond Board has received an account for 50% of this amount, is. R 358 905.

No provision has been made for the amount of R 58 905 by which the account received exceeds the R 300 000 responsibility accepted by the Board.

#### 6. Termination of Services Chief Executive Officer (CEO)

The services of the CEO of the Board had been terminated by the Minister of Minerals and Energy Affairs with effect from 1 February 1997 and a new CEO had been appointed with effect from 1 March 1997.

The termination was set aside by an order of court on 15 May 1997. The court order specified that the CEO should remain an employee with uninterrupted service at his normal salary and benefits, and that an amicable parting of ways should be worked out by the parties.

The above matter was resolved during April 1998 and although the Board was the second defendant, all the expenses were taken up in the accounts of the Board, being:

R

Salary and employment benefits:- 1 February to 31 March 1997 1 April 1997 to 31 March 1998 Compensation for loss of office Legal and related expenses to obtain settlement	51 896 337 963 540 000 43 876
TOTAL	973 735
Disclosed in 96/97 year Disclosed in 97/98 year	51 896 921 839
	973 735



# NOTES TO THE CASE FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 1999

		31/03/99	31/03/98
-2		R	R
7.	Cash flow information		
7.1	Cash flows from operating activities		
	Net income(loss) Adjustments for:	613 159	( 307 492)
	Investment income	( 616 170)	( 523 786)
	Profit on sale of asset	( 35 000)	( 21 355)
	Depreciation	185 695	168 257
	Finance charges	14 697	
	Operating loss before working capital changes Changes in working capital	162 381	( 684 376)
	(Increase)Decrease in prepaid expenses	6 240	( 1 646)
	Increase(Decrease) in creditors (Increase)Decrease in debtors	1 127 805 ( 3 751)	383 158
	(Increase)Decrease in VAT refundable	( 157 727)	-
		1 134 948	( 302 864)
7.2	Disposal of fixed assets  Motor vehicle	35 000	21 355
7.3	Additions to fixed assets		
	Leasehold improvements	( 75 681) ( 22 615)	( 1 393)
	Furniture and fittings Office machines and laboratory equipment	( 77 667)	( 1 393)
	Computer equipment	( 40 530)	( 85 709)
	Motor vehicle	( 229 922)	( 245 878)
	Switchboard	( 121 758)	( 48 120)
	Software development and programs		
		( 568 173)	( 399 304)
7.4	Cash and cash equivalents		
7.4	· ·		
	Cash and cash equivalents consist of cash on hand and balances with banks. Cash and cash equivalents included in the cash flow statement comprise the following balance sheet amounts:		
	Fixed deposits and call accounts Cash on hand and at bank	4 304 154 314 179	3 055 837 126 435
		A 610 327	

SA DIAMOND BOARD

AUDIT REPORT 2000 RP 77/2001



AUDITOR - GENERAL

# REPORT

OF THE

AUDITOR-GENERAL

ON THE

FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD

POR THE

YEAR ENDED 31 MARCH 2000

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# REPORT

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**AUDITOR-GENERAL** 

ON THE

FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD

FOR THE

YEAR ENDED 31 MARCH 2000

PUBLISHED BY AUTHORITY

# SOUTH AFRICAN DIAMOND BOARD ANNUAL REPORT 31 MARCH 2000

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The Annual Financial Statements which appear on this Annual Report have been ap Board and are signed on its behalf by:	proved by the

G THULA

CHAIRMAN

DR VB SIBIYA

CHIEF EXECUTIVE OFFICER

03 May 2801



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# REPORT OF THE AUDITOR-GENERAL ON THE FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD FOR THE YEAR ENDED 31 MARCH 2000

#### 1. AUDIT ASSIGNMENT

 $\Box$ 

The financial statements as set out on pages 4 to 11, for the year ended 31 March 2000 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) and section 17(4) of the Diamonds Act, 1986 (Act No. 56 of 1986). 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 and compliance with relevant laws and regulations, applicable to financial matters, based on the audit.

#### 2. REGULARITY AUDIT

#### 2.1 Nature and scope

#### 2.1.1 Financial audit

The audit was conducted in accordance with generally accepted government auditing standards which incorporate generally accepted auditing standards. These standards require the audit to be planned and performed 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.

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

#### 2.1.2 Compliance audit

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.

#### 2.2 Qualification: Financial audit

#### **Fixed assets**

The annual asset count had not been performed by the Board for the 1999/2000 financial year. The completeness of the fixed asset amount disclosed in the financial statements could therefor not be verified.

An amount of R126 690 shown as opening balance difference on the schedule of calculating the depreciation for the year-end 31 March 1999, could not be tested for completeness and existence. The opening balance difference related to fully depreciated assets for which no information could be furnished. This matter had also been reported on in the 1998/99 financial year.



#### 2.3 Audit opinion

#### 2.3.1 Qualified audit opinion: Financial audit

In my opinion, except for the effect on the financial statements of the matter referred to in paragraph 2.2, the financial statements fairly present, in all material respects, the financial position of the Diamond Board at 31 March 2000 and the results of its operations and cash flows for the year ended in accordance with prescribed accounting practice.

#### 2.3.2 Unqualified opinion: Compliance audit

Based on the audit work performed, nothing has come to my attention that causes me to believe that material non-compliance with laws and regulations, applicable to financial matters, has occurred.

#### EMPHASIS OF MATTER

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

#### 3.1 Financial loss for the year

The South African Diamond Board had made a loss of R3 164 686 for the year ended 31 March 2000, which had decreased the accumulated funds from R3 243 127 at the beginning of the year to R78 441 at the end of the year.

#### 3.2 Leave provision

The Board did not make provision for the cumulative leave days of employees at year-end resulting in the Board's liabilities being understated at year-end.

#### 3.3 Special Investigation

A special investigation is being conducted into the export duties and will be reported on separately, if deemed necessary.

#### 3.4 Computer audit

A high-level overview of the computerised information system environment at the South African Diamond Board had been completed during November 2000 identifying that a comprehensive security policy and a formal disaster recovery plan had not been in place. Management had since taken various corrective steps to address the weaknesses, the effectiveness of which will be evaluated during the next financial year's audit.

#### 3.5 Internal audit

There was no internal audit department.

#### 3.6 Audit committee

The SA Diamond Board had not established an audit committee for the period under review.



## LATE SUBMISSION OF SIGNED FINANCIAL STATEMENTS

The financial statements must be submitted to the Auditor-General not later than four months subsequent to the end of the financial year. The signed financial statements had been submitted on 5 October 2000, and after changes were dated 3 May 2001.

#### 5. **APPRECIATION**

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

Signed by JE van Heerden for Auditor General Johannesourg

17/05/2001

# SOUTH AFRICAN DIAMOND BOARD BALANCE SHEET AS AT 31 MARCH 2000

	NOTES	31/03/2000 R	31/03/1999 R
ASSETS			
NON-CURRENT ASSETS			
Fixed assets	1+3	1,739,236	784,573
CURRENT ASSETS		7,904,994	4,783,164
Debtors		139,233	3,751
Prepaid expenses Fixed deposit and call accounts		7,297	3,353
Cash on hand and at bank		7,566,191 192,274	4,304,154 314,179
Vat refundable		192,274	157,727
va ionalasie			(31,121
TOTAL ASSETS		9,644,230	5,567,737
EQUITY AND LIABILITIES			
CAPITAL AND RESERVES			
Accumulated funds		78,441	3,243,127
NON-CURRENT LIABILITIES	2		
Interest-bearing borrowings		164,711	231,721
CURRENT LIABILITIES		9,401,077	2,092,889
Trade payables		382,914	2,054,572
Short-term portion of long-term liabilities	2	34,427	38,317
Other payables	-	7,154,964	
Vat payable		67,813	* **
DVIC Valuations SA (Pty) Ltd	5	1,760,959	
TOTAL DOUBLE AND ALADIE FETT		2641222	6.667.727
TOTAL EQUITY AND LIABILITIES		9,644,230	5,567,737



# SOUTH AFRICAN DIAMOND BOARD INCOME STATEMENT FOR THE YEAR ENDED 31 MARCH 2000

	NOTES	31/03/2000 R	31/03/1999 R
Revenue	4	12,895,829	8,704,354
Other income / Investment income	4	183,213	651,170
		13,079,042	9,355,524
Operating expenses	4	16,243,728	8,742,365
(Net Loss) / Income for the year		(3,164,686)	613,159

# STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 MARCH 2000

	Accumulated funds R
Balance at 31 March 1998	2,629,968
Net income for the year	613,159
Balance at 31 March 1999	3,243,127
Loss for the year	(3,164,686)
Balance at 31 March 2000	78,441



# SOUTH AFRICAN DIAMOND BOARD CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2000

	NOTES	31/03/2000 R	31/03/1999 R
Cash flow from operating activities		(2,707,799)	1,771,421
Cash generated from operating activities Investment income Proceeds on disposal of assets Finance charges	6.1	(2,866,093) 183,213 - (24,919)	1,134,948 616,170 35,000 (14,697)
Cash flow from investing activities			
Additions to fixed assets	6.2	(1,303,946)	(568,173)
Cash flow from financing activities		7,151,878	232,813
Loans raised  Decrease in short-term portion of long-term loans Increase in other payables Increase in Vat payable		(67,010) (3,890) 7,154,964 67,813	199,696 33,117 -
Net change in cash and cash equivalents		3,140,132	1,436,061
Cash and cash equivalents at beginning of the year		4,618,333	3,182,272
Cash and cash equivalents at end of the year	6.3	7,758,465	4,618,333



#### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2000

#### 1 ACCOUNTING POLICIES

The following are the principal accounting policies of the South African Diamond Board which are consistent in all material respects with those applied in the previous year, except as otherwise indicated in the note on changes in accounting policies.

#### 1.1 Basis of presentation

The financial statements have been prepared on the historical cost basis and incorporate the following accounting policies:

#### 1.1.1 Acknowledgement of income

Income is acknowledged on an accrual basis.

#### 1.12 Fixed assets and depreciation

Fixed assets are stated at historical cost less depreciation. Depreciation is calculated on a straight-line method to write off the cost of each asset over its estimated useful life.

The depreciation rates are as follows:

Computer hardware : 20%
Computer software : 20%
Furniture and fittings : 10%
Motor vehicle : 20%
Office machine and laboratory equipment : 20%
Parking bay : 0%
Leasehold improvements : over period of lease

#### 1.1.3 Leased assets

Assets leased in terms of finance lease agreements are capitalised at the estimated present value of the underlying lease payments and are depreciation in accordance with the policies applicable to equivalent items of owned assets. The correspondence rental obligations, not of finance charges, are included in other long-term payables. Lease finance charges are amortised over the duration of the leases by the effective interest rate method which takes into account the effective interest charge on the lease.

#### 1.1.4 Pension fund

Pensions are provided for employees by means of contributions to THE ASSOCIATED INSTITUTIONS PENSION FUND.

## 1.2 CHANGE IN ACCOUNTING POLICIES:

Computer software and depreciation

Computer software is stated at historical cost less depreciation. Unlike in previous years depreciation has been provided for on a straight-line basis.



# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2000

		31/03/2000 R	31/03/1999 R
2	Long-term liabilities		
	Capitalised lease agreement at an interest rate of 25,06% per annum. Secured by a lease agreement	26.412	41.650
	over a switchboard with a book value of R 23 259 (1999 : R32 882) and repayable in 52 instalments of R 1 382 per month.	25,417	41,658
	Capitalised lease agreement at an interest rate of 24,07% per annum. Secured by a lease agreement	122 700	220 220
	over motor vehicles with a book value of R 176 274 and repayable in 60 monthly instalments of R 6 663,74.	173,722 199,138	228,380 270,038
	Less: Short-term portion transferred to current liabilities	34,427	(38,317)
		164,711	231,721



# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2000

#### 3 Fixed assets

	Cost	Accumulated Depreciation	Book Value 31/03/2000	Cost	Accumulated Depreciation	Book Value 31/03/1999
	R	R +	R	R	R	R
Own assets						
Parking bay	4,580		4,580	4,580		
Computer bandware	924,353	431,150	493,203	377,923	341,045	4,580
Furniture and fattings	242,717	203,903	38,814	223,034	341,043 182,477	36,878 40,557
Motor vehicles	432,904	314,091	118,813	432,904	264,916	167,988
Office machines and	134701	374,031	110,013	432,304	204,910	107,700
laboratory equipment	359,020	202,034	156,987	253,265	167,490	85,775
Leasehold improvements	176,445	31,296	145,148	75,681	3,784	71,897
Software development and		•				
programs	653,071	70,912	582,159	121,758		121,758
	2,793,091	1,253,386	1,539,705	1,489,145	959,712	529,433
Leased assets						
Evento anno						
Switchboard	48,120	24,861	23,259	48,120	15,238	32,882
Motor vehicles	229,922	53,649	176,274	229,922	7,664	222,258
	278,042	78,510	199,533	278,042	22,902	255,140
Total assets	3,071,133	1,331,895	1,739,238	1,767,187	982,614	784,573
A USE I ARREIS	3,071,133	4,551,652	1,739,238	1,101,101	902,014	184,213
	Book Value At				Death Materials	
	Beginning of	Additions	Disposals	Depreciation	Book Value At  End of Year	
	Year		•		End of Year	
	R.	R	R	R	R	
Own assets						
Parking bay	4,580				4,580	
Computer hardware	36,878	546,430		90,104	493,204	
Computer hardware Furniture and fittings	36,878 40,557	19,683	:	21,426	493,204 38,815	
Computer hardware Furniture and fittings Motor vehicles	36,878		:		493,204	
Computer hardware Furniture and fittings Motor vehicles Office machines and	36,878 40,557 167,988	19,683	:	21,426 49,176	493,204 38,815 118,812	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment	36,878 40,557 167,988 85,827	19, <b>68</b> 3 105,756	:	21,426 49,176 34,596	493,204 38,815 118,812 156,987	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements	36,878 40,557 167,988	19,683	:	21,426 49,176	493,204 38,815 118,812	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763	:	21,426 49,176 34,596 27,513	493,204 38,815 118,812 156,987 145,147	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements	36,878 40,557 167,988 85,827	19, <b>68</b> 3 105,756	:	21,426 49,176 34,596	493,204 38,815 118,812 156,987	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763	:	21,426 49,176 34,596 27,513	493,204 38,815 118,812 156,987 145,147	_
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763	:	21,426 49,176 34,596 27,513	493,204 38,815 118,812 156,987 145,147	_
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912	493,204 38,815 118,812 156,987 145,147 582,160	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912	493,204 38,815 118,812 156,987 145,147 582,160	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and	36,878 40,557 167,988 85,827 71,897	19,683 105,756 100,763 531,314	:	21,426 49,176 34,596 27,513 70,912	493,204 38,815 118,812 156,987 145,147 582,160	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs Leased amen	36,878 40,557 167,988 85,827 71,897 121,758	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912 293,727	493,204 38,815 118,812 156,987 145,147 582,160	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs  Leased assets Switchboard	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912 293,727	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs Leased amen	36,878 40,557 167,988 85,827 71,897 121,758	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912 293,727	493,204 38,815 118,812 156,987 145,147 582,160	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs  Leased assets Switchboard	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314	:	21,426 49,176 34,596 27,513 70,912 293,727	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705 23,258 176,274	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs  Leased assets Switchboard	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314		21,426 49,176 34,596 27,513 70,912 293,727	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs  Leased assets Switchboard	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314	:	21,426 49,176 34,596 27,513 70,912 293,727 9,624 45,984	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705 23,258 176,274	-
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Lessehold improvements Software development and programs  Leased assets Switchboard Motor vehicles	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314	:	21,426 49,176 34,596 27,513 70,912 293,727 9,624 45,984	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705 23,258 176,274	
Computer hardware Furniture and fittings Motor vehicles Office machines and laboratory equipment Leasehold improvements Software development and programs  Leased assets Switchboard	36,878 40,557 167,988 85,827 71,897 121,758 529,485	19,683 105,756 100,763 531,314	:	21,426 49,176 34,596 27,513 70,912 293,727 9,624 45,984	493,204 38,815 118,812 156,987 145,147 582,160 1,539,705 23,258 176,274	



#### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2000

#### 4 Net income

13,079,042 12,895,829 183,213		9,355,524 8,704,354 35,000 - 616,170
12,895,829 183,213		8,704,354 35,000
183,213		35,000
Actual		616,170
31/03/2000 R	Budget 31/03/1999 R	Actual 31/83/1999 R
16,243,728	9,444,368	8,742,365
98,193	41,145	63,660
104,920	79,750	96,276
		185,696
		4,338,200 2,576,504
	98,193	98,193 41,145 104,920 79,750 349,284 10,370,164 3,217,720

## 5 DVIC Valuations SA (Pty) Ltd

An amount of R1,760 958.72 relating to involces received from DVIC Valutions SA (Pty) Ltd in respect of extra work done in Kimberley and in London on behalf of the South African Diamond Board at De Beers. De Beers disputes their indebtedness to the South African Diamond Board for this amount. The Board has, subsequent to the balance sheet date, alledged that there are no monies owed in respect of extra work. The matter was expected to be resolved in a Court of Law, however a softlement out-of-court has been reached and the Board has accepted its indebtedness to DVIC Valuations SA (Pty) Ltd.



# NOTES TO THE CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2000

		31/03/2000	31/03/1999
		R	R
6	Cash flow information		
.1	Cash flows from operating activities		
	Net income / (Loss)	(3,1 <b>64,686</b> )	613,159
	Adjustments for:		
	Investment income	(183,213)	(616,170
	Profit on sale of assets		(35,000
	Depreciation	349,284	185,695
	Finance charges	24,919	14,697
	Operating loss before working capital changes	(2,973,696)	162,381
	Changes in working capital		
	(Incresse) / Decrease in prepaid expense	(3,944)	6,240
	(Decrease) / Increase in creditors	(1,671,658)	1,127,805
	Increase in DVIC Valuations SA (Pty) Ltd	1,760,959	.,,
	Increase in debtors	(135,482)	(3,751
	Decrease / (Increase) in Vat refundable	157,727	(157,727
		(2,866,093)	1,134,948
.2	Additions of fixed assets		
	Leasehold improvements	(100,763)	(75,681)
	Furniture and fittings	(19,683)	(22,615
	Office machines and laboratory equipment	(105,756)	(77,667
	Computer equipment	(546,430)	(40,530
	Motor vehicles		(229,922
	Switchboard	•	
	Software development and programs	(531,314)	(121,758
		(1,303,946)	(568,173
5.3	Cash and cash equivalents		
	Cash and cash equivalents consisting of cash on hand and balance with banks. Cash and cash equivalents in the cash flow statement		
	comprise the following balance sheet amounts:		
	Fixed deposits and call accounts	7,566,191	4,304,154
	Cash on hand and at bank	192,274	314,179
	CASH ON HAIR BURG AL DRICK		



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# SOUTH AFRICAN DIAMOND BOARD ANNUAL REPORT 31 MARCH 2000

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The Annual Financial Statements which appear on this Annual Report have been Board and are signed on its behalf by:	n approved by the
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G THULA	DR VB SIBIYA
CHAIRMAN	CHIEF EXECUTIVE OFFICER

ARCHY FOR JUSTICE

# SOUTH AFRICAN DIAMOND BOARD ANNUAL REPORT 31 MARCH 2000

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The Annual Financial Statements which appear on this Annual Repo Board and are signed on its behalf by:	rt have been approved by the
-got un	usnhya
G THULA	DR VB SIBIYA
CHAIRMAN 2004	CHIEF EXECUTIVE OFFICER



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AG (SA) Public Entities

SA Diamond Board

2001



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of the

AUDITOR GENERA

AUDITOR-GENERAL

on the

FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD

for the year ended

31 MARCH 2001



from the Government Printer, Bosman Street, Private Bag X85, Pretoria 0001 Tak (010) 004 4507 1804 -



# REPORT

OF THE

**AUDITOR - GENERAL** 

ON THE

FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD

FOR

THE YEAR ENDED 31 MARCH 2001

PUBLISHED BY AUTHORITY

RP 29/2002 ISBN 0-621-31841-8





# REPORT OF THE AUDITOR-GENERAL ON THE FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD FOR THE YEAR ENDED 31 MARCH 2001

#### 1. AUDIT ASSIGNMENT

The financial statements as set out on pages 4 to 11, for the year ended 31 March 2001, 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) and section 17(4) of the Diamonds Act, 1986 (Act No. 56 of 1986). 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 and compliance with relevant laws and regulations, applicable to financial matters, based on the audit.

# 2. REGULARITY AUDIT

#### 2.1 NATURE AND SCOPE

#### 2.1.1 Financial audit

The audit was conducted in accordance with generally accepted government auditing standards, which incorporate generally accepted auditing standards. These standards require the audit to be planned and performed 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.

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

#### 2.1.2 Compliance audit

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.

## 2.2 Audit opinion

#### 2.2.1 Financial audit

In my opinion, the financial statements fairly present, in all material respects, the financial position of the South African Diamond Board at 31 March 2001 and the results of its operations and cash flows for the year then ended in accordance with generally accepted accounting practice.



#### 2.2.2 Compliance audit

Based on the audit work performed, nothing has come to my attention that causes me to believe that material non-compliance with laws and regulations, applicable to financial matters, has occurred.

## 3. EMPHASIS OF MATTER

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

#### 3.1 Special investigation

A special investigation into the export duty exemptions was still in progress and will be reported on separately, if deemed necessary.

#### 3.2 Internal audit

There was no internal audit department.

#### 3.3 Audit committee

The Audit Committee came into being in February 2001, thus they have not been functional in the year under review.

#### 3.4 Late submission of signed financial statements

In terms of audit circular no. 2 of 1997, paragraph 2.1, the signed financial statements should be submitted to the Auditor-General not later than four months after the year-end. The final set of financial statements had only been signed on 24 January 2002.

#### 3.5 Cheques outstanding

A cheque amounting to R350 583.93 had been reflected as outstanding on the bank reconciliation as at 31 March 2001 due to the Receiver of Revenue not accepting the cheque.

# 4. APPRECIATION

The assistance rendered by the staff of the South African Diamond Board during the audit is sincerely appreciated.

DORIS L.T. DONDUR for Auditor-General Johannesburg 25/01/2002



# SOUTH AFRICAN DIAMOND BOARD ANNUAL REPORT 31 MARCH 2001

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The Annual Financial Statements which appear on this Annual Report have been approved by the Board and are signed on its behalf by:

A CHIKANE

CHAIRMAN

Date...24 JANUARY 2002

L MAROMBO

**ACTING CHIEF EXECUTIVE OFFICER** 

Date...24 JANUARY 2002



# SOUTH AFRICAN DIAMOND BOARD BALANCE SHEET AS AT 31 MARCH 2001

	NOTES	31/03/2001 R	31/03/2000 R
ASSETS			
NON-CURRENT ASSETS			
Fixed Assets	2	1,507,595	1,739,236
CURRENT ASSETS		2,380,295	7,904,994
Debtors Prepaid Expenses Fixed Deposit and Call Accounts Cash on Hand and at the Bank		46,157 321,141 2,009,397 3,600	139,233 7,297 7,566,191 192,274
TOTAL ASSETS		3,887,890	9,644,230
EQUITY AND LIABILITIES			
CAPITAL AND RESERVES			
Accumulated Funds		(738.618)	78,441
NON-CURRENT LIABILITIES	3		
Interest-bearing borrowings		48,921	164,711
CURRENT LIABILITIES	_	4,577,586	9,401,077
Trade payables Short-term portion of long-term liabilities Bank Overdraft (Salary Account) Other Payables Val Payable DVIC Valuations SA (Pty) Ltd	3	563,313 90,977 134,764 7,338 15,077 3,766,117	382,914 34,427 0 7,154,964 67,813 1,760,959
TOTAL EQUITY AND LIABILITIES	=	3,887,890	9,644,230





# SOUTH AFRICAN DIAMOND BOARD INCOME STATEMENT FOR THE YEAR ENDED 31 MARCH 2001

	NOTES	31/03/2001 R	31/03/2000 R
Revenue	5	15,627,768	12,895,829
Other Income / Investment Income	5	124,837	183,213
Operating Expenses	5	15,752,604 16.569,663	13,079,042 16,243,728
Net Loss for the Year		(817,059)	(3,164,686)
		*	

# SOUTH AFRICAN DIAMOND BOARD STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 MARCH 2001

	Accumulated funds R
Balance at 31 March 1999	3,243,127
Net loss for the year	(3,164,686)
Balance at 31 March 2000	78,441
Net Loss for the year	(817,059)
Balance at 31 March 2001	(738,618)





# SOUTH AFRICAN DIAMOND BOARD CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2001

	NOTES	31/03/2001 R	31/03/2000 R
Cash flow from/(to) operating activities		1,624,193	(2,707,799)
Cash generated by/(utilised in) operating activities Investment Income Received Finance charges paid	6.1	1,578,431 82,815 (37,053)	(2,866,093) 183,213 (24,919)
Cash flow from investing activities			
Additions to fixed assets	6.2	(244,822)	(1,303,946)
Cash flow from financing activities		(7,124,839)	7,151,878
Loans raised Decrease in short-term portion of long-term Loans Increase/(Decrease) in Other Payables Increase/(Decrease) in Vat Payable Increase/(Decrease) in Bank Overdraft	-	(115,791) 56,550 (7,147,627) (52,736) 134,764	(67,010) (3,890) 7,154,964 67,813 0
(Decrease)/Increase in cash and cash equivalents		(5,745,467)	3,140,132
Cash and cash equivalents at beginning of the Year		7,758,465	4,618,333
Cash and cash equivalents at end of the Year	6.3	2,012,998	7,758,465

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#### SOUTH AFRICAN DIAMOND BOARD

#### NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2001

#### 4 ACCOUNTING POLICIES

The following are the principal accounting policies of the South African Diamond Board which are consistent in all material respects with those applied in previous year, except as otherwise indicated in the note on changes in accounting policies.

#### 1.1 Busis of presentation

The financial statements have been prepared on the historical cost basis and incorporate the following accounting policies:

#### 1.1.1 Acknowledgement of Income

Income is acknowledged on an accrual basis

#### 1.1.2 Fixed Assets and depreciation

Fixed assets are stated at historical cost less depreciation. Depreciation is calculated on a straight-line method to write off the cost of each asset over its estimated useful life.

The depreciation rates are as follows:

Computer Hardware : 20%
Computer Software : 20%
Furniture and fittings : 10%
Motor vehicle : 20%
Office machine and laboratory equipment : 20%
Parking bay : 0%
Leasehold improvements : over period of lease

#### 1.1.3 Leased Assets

Assets leased in terms of finance lease agreements are capitalised at the estimated present value of the underlying lease payments and are depreciated in accordance with the policies applicable to equivalent items of owned assets. The correspondence rental obligations net of finance charges, are included in other long-term payables. Lease finance charges are amortised over the duration of the leases by the effective interest rate method which takes into account the effective interest charge on the lease.

#### 1.1.4 Pension Fund

Pensions are provided for employees by means of contributions to THE ASSOCIATED INSTITUTIONS PENSION FUND.

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# SOUTH AFRICAN DIAMOND BOARD NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2001

#### Pixed Assets

	Cost R	Accumulated Depreciation R	Book Value 31/03/2001 R	Cost R	Accumulated Depreciation R	Book Value 31/03/2000 R.
Own Assets					•	
Parking Bay	4,580	0	4.580	4.580	0	4,580
Compoter hardware	586,961	211,149	375.811	924,353	431.150	493,203
Furniture and Fittings	243,102	228,184	14,918	242,717	203.901	38,814
Motor vehicles	296.187	177.919	118,268	432,904	114.091	118,813
Office machines and						
laboratory equipment	359.020	242,295	116.725	359,020	202,034	156.987
Lessehold improvements	185,683	66,739	118,944	176,445	31.296	145,148
Software development and	100,000	00.737	110,747	170,775		143,140
programs	837,961	323,537	614.424	653.071	70.91.1	187 159
programs	837,901	223.537	014.424	0.53.071	10 413	781 785
	3,513,404	: 149.624	1.163.670	1,701,001	1 253 386	1 519,205
Leased Assets						
Switchboard	48 130	24 404	12.628	48,120	34 961	23.259
	48.120	34,485	13,635		24,861	
Mixor vehicles	229.922	99,633	130,289	229,922	53,649	176,274
	278,042	134.118	143.924	278,042	78.510	199.533
Total Assets	2,791.536	1,283,942	1.507.594	3,071.133	1.331.895	1,739,238
	Book Value At Beginning of Year	Additions R	Disposals R	Depreciation R	Book Value At End of Year	
Own Assets						
Parking Bay	4,580	0	0	0	4,580	
Computer hardware	493,203	ŏ	o	117,392	375,811	
	493.203 38.814	385	0	24.281	14.918	
Purniture and Fittings	,		0	50.853	118,269	
Motor velocies	118,813	50,309	U	30.633	0	
Office machines and		_	_		•	
laboratory equipment	156,987	0	0	40,261	116,725	
Leasehold improvements	145,148	9,238	0	35,443	118,944	
Software development and					0	
programs	582,159	184,890	0	152,625	614,424	
	1,539,705	244,822	0	420,856	1,363,671	
Lessed Assets						
Switchboard	23,259	0	0	9,624	13.635	
Motor vehicles	176,274	ŏ	ő	45,984	130,289	
	199,533	0	0 ,	55,608	143,924	





### SOUTH AFRICAN DIAMOND BOARD

#### NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2001

3	Long-term Liabilities	31/03/2001 R	31/03/2000 R
	Capitalised lease agreement at an interest rate of 25:06% per annum. Secured by a lease agreement over a switchboard with a book value of R 13 635 (1999 : R23 259) and repayable in 52 instalments of R 1 382 per month.	11,012	25,417
	Capitalised lease agreement at an interest rate of 24,07% per annum. Secured by a lease agreement over motor vehicles with a book value of R 130 289 and repayable in 60 monthly instalments of R 6 663.74.	128,885 139,898	173,722 199,138
	Less: Short-term portion transferred to current liabilities	90,977	34,427
		48,921	164,711

#### 4 DVIC Valuations SA (Pty) Ltd

'An amount of R3,766 117 relating to invoices received from DVIC Valuations SA (Pty) Ltd in respect of extra work done in Kimberly and in London on behalf of the South African Diamond Board at De Beers. The final indebtedness amount was reached after a litigation was resolved out-of-court.

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# SOUTH AFRICAN DIAMOND BOARD NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2001

#### 5 Net Income

"	et v	31/03/2001 R		31/03/2000 R
The following items are included in net	income:			
Total Income		15,752,604		13.079,042
Levy Income Other Income Interest Received		15.627,768 42,021 82,815		12.895.829 0 183.213
	Budget 31/63/2901 R	Actual 31/03/2001 R	Budget 31/03/2000 R	Actuat 31/03/2000 R
Total Expenditure Includes	16.989.166	16,569,663	14,632,920	16,243,728
Audit Fees Board members remuneration Depreciation Diamond Valuation Fees Salaries and contributions	170,580 179,800 458,049 9,467,015 3,496,085	157,300 476,464 10,678,218	57.400 148,758 0 8,300,000 3,650,465	98.193 104,920 349,284 10,370,164 3,472,682
NET LOSS	<u> </u>	(817.059)		(3.164.686)

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## SOUTH AFRICAN DIAMOND BOARD

### NOTES TO THE CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2001

		31/03/2001 R	31/03/2000 R
6	Cash Flow information		
٠	Cash from intering	**.	
6.1	Cash flows from/(to) operating activities	141	
	Net Loss	(817,059)	(3.164,686)
	Adjustments for:		(,
	Investment Income	(82,815)	(183,213)
	Depreciation	476,464	349,284
	Finance charges	37,053	24,919
	Operating loss before working capital changes	(386,357)	(2.973,696)
	Changes in Working Capital		
	Increase in prepaid expense	(313.845)	(3,944)
	Increase/(Decrease) in Creditors	180,399	(1.671.658)
	Increase in DVIC Valuations Liability Account	2,005,158	1,760,959
	(Increase)/Decrease in Debtors	93,076	(135,482)
	Decrease in Vat refundable	0	157,727
		1,578,431	(2.866.093)
6.2	Additions of fixed assets		
	Leasehold improvements	(9.238)	(100,763)
	Furniture and fittings	(385)	(19,683)
	Office machines and laboratory equipment	0	(105,756)
	Computer equipment	0	(546,430)
	Motor vehicles	(50,309)	0
	Software development and Programs	(184,890)	(531,314)
		(244,822)	(1,303,946)
6.3	Cash and cash equivalents		
	Cash and cash equivalents consisting of cash on hand and balance with banks, Cash and cash equivalents in the cash flow statement comprise the following balance sheet amounts:		
	Fixed Deposits and Call Accounts	2,009,397	7,566,191
	Cash on hand and at bank	3,600	192,274
		2,012,997	7,758,464

Q by



## **ADMINISTRATIVE INFORMATION**

The South African Diamond Board is a regulatory authority established in terms of the Diamonds Act No. 56 of 1986 for control over the possession, the purchase and sale, the processing and the export of diamonds, and for matters connected therewith. The objects of the Board are to ensure that the diamond resources of the Republic are exploited and developed in the best interest of the country and to promote the sound development of diamond undertakings in the Republic.

For further information please contact:

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Telefax : +27 11 334 - 8898



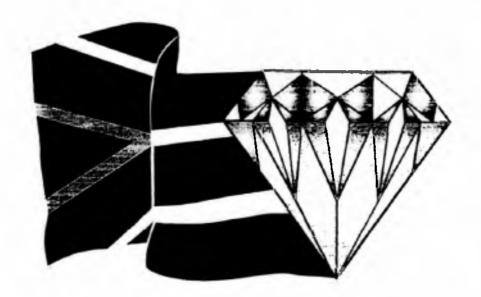
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AG(SA) Public Entities Annual Report

SA Diamond Board

2002

# SOUTH AFRICAN DIAMOND BOARD AUDITED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDING 31 MARCH 2002





# SOUTH AFRICAN DIAMOND BOARD ANNUAL REPORT

31 March 2002

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The annual Financial Statements which appear on this Annual Report have been approved by the Board and are signed on its behalf by:

Mr A. CHIKANE Chairman

Date: 24 July 2002

Mr L. SELEKANE

Acting Chief Executive Officer

Date: 24 July 2002.



## REPORT

of the



#### **AUDITOR-GENERAL**

to

# Parliament on the Financial Statements of the South African Diamond Board for the year ended 31 March 2002

- 1. Audit assignment: The financial statements as set out on pages [2] to [15], 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) and section 17 (4) of the Diamonds Act, 1986 (Act No. 56 of 1986). These financial statements, the maintenance of effective control measures and compliance with the 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. Qualification:

#### 3.1 Going concern:

The financial statements have been prepared on the basis of accounting practises applicable to going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business. The audit further identified that the Board was experiencing cash flow problems.

Because of the significance of the increase in liabilities and the significant losses reported in the financial statements, as well as the uncertainty surrounding the contingent obligations and the cash flow problem encountered by the Board, the going concern is of concern.

#### 3.2 Accuracy of revenue and debtors:

No supposing documentation and/or required authorisation could be obtained for credit notes amounting to 15.738.405.

#### 3.3 Fixed assets:

It was not possible to confirm the completeness, validity and accuracy of the fixed assets disclosed in the financial statements. This was partly due to the fact that the fixed assets register was not kept up to date during the financial year.

#### 3.4 Value Added Tax:

The liability of the VAT account for a two-month period, 1 February 2002 to 31 March 2002, indicated an amount of R432 250, whilst the amount declared on the Vat 201 return was R50 229. This was an understatement of the liability by R382 021 on the return. This could lead to significant penalties and interest due to the noncompliance with the VAT Act.





#### 3.5 Irregular expenditure:

Advertising costs of R495 340 were incurred on behalf of the Board by the former Acting CEO without the approval of the Board. No value was added through this service. This fact was not disclosed in the financial statements.

- 4. Audit opinion: Because of the significance of the matters referred to in paragraph 3, I do not express an opinion on the financial statements.
- 5. Emphasis of matter: Without further qualifying the audit opinion expressed above, attention is drawn to the following matters:

Matter affecting the financial statements:

#### 5.1 Deduction of income tax:

A payment of R45 000 was made during the year as a back dated salary increase of the CEO. This forms part of the remuneration for standard service as per the Income Tax Act, and tax should have been deducted. No Board authority could be obtained for this payment.

Matters affecting the financial statements:

#### 5.2 Weaknesses in internal control:

#### 5.2.1 Supervision and review:

A lack of the review of documentation and reconciliation being performed as part of management, existed thus compromising internal control.

Key positions for instance the Chief Executive Officer and the Financial Manager were filled with temporary appointments.

#### 5.2.2 Segregation of duties:

The internal environment regarding the personnel expenditure did not allow for effective segregation of duties.

No prior approval of Electronic Fund Transfers had been obtained before effected. The person capturing the transfer was the same as the one authorising the transactions.

#### 5.2.3 Income:

The systems of internal control were not effective to provide the necessary accuracy and validity for the purpose of the audit. Sufficient audit procedures, could not be performed to obtain reasonable assurance that all entries were properly and adequately recorded.

#### 5.3 Non-compilance with laws and regulations:

#### 5.3.1 Late submission of financial statements:

The financial statements should be submitted within two months after the financial year as per section 55 (1) (c) of the Public Finance Management Act, 1999 (Act No. 1 of 1999). The first copy of the financial statements was only signed on 19th of June 2002. The final approved copy was signed on 24 July 2002.

#### 5.3.2 Budget not approved:

The Minister of Minerals and Energy did not approve the budget for the financial year 2001-2002.

For the financial year 2002–2003 the budget was not submitted for approval 6 months before the beginning of the financial year, as required by section 53 of the Public Finance Management Act, 1999 (Act No. 1 of 1999).

#### 5.3.3 Internal audit:

In terms of section 51 (1) (a) (li) of the Public Finance Management Act, 1999 (Act No. 1 of 1999), the accounting authority must ensure that the public entity has and maintans a system of internal audit under the control and direction of an audit committee. Although the SA Diamond Board has an audit committee, the internal audit function was not functional for the year under review.

#### 5.3.4 Audit Committee:

The audit committee has not been functional during the year under review.





#### 5.4 Government Diamond Valuator:

The contract for the performance of the duty of the Government Diamond Valuator according to the Diamonds Act, is ending in March 2003. To date of this report, no formal processes have been in place to either extend or award a new contract for the service. This function is regarded as the primary function of the Board.

#### 5.5 Possible fruitiess expenditure:

Legal cost to an amount of approximately R650 000 was incurred for legal action taken against the Board that was not defended. This could be regarded as fruitless expenditure.

#### 5.6 Suspension of the CEO:

The CEO of the Board was suspended from the end of May 2002 by the Minister of Minerals and Energy.

#### 5.7 Export duty:

A liability of R1 107 090 was disclosed in the financial statements in respect of export duties received for the export of diamonds. A dispute between the Receiver of Revenue and the Board existed since the Receiver of Revenue did not initially accept that the amount is owed.

6. Appreciation: The assistance rendered by the staff of the South African Diamond Board during the audit, is sincerely appreciated.

DORIS L.T. DONDUR

For Auditor-General

Johannesburg

29 July 2002



## SOUTH AFRICAN DIAMOND BOARD BALANCE AS AT 31 MARCH

		2002	, 2001
	Notes	R	R
SETS			
n-Curent Assets ment Assets	2	1 199 851 2 268 142	1 507 595 2 380 295
Debtors		0	46 157
Prepaid Expenses		4 969	321 141
Fixed Deposit and Call Accounts		2 260 156	2 009 397
Cash on Hand and at the Benk		3 017	3 600
Total Assets		3 467 993	3 887 890
UITY AND LIABILITIES			
Accumulated Funds		(2 582 798)	(738 618
n-Current Liabilities:			
Interest-bearing borrowings	3	54 653	48 921
Current Liabilities		5 996 138	4 577 587
Trade payables		2 498 972	563 313
Short-term portion of long-term flabilities	3	54 553	90 977
Bank Overdraft (Salary Account)		35 800	134 765
Other payables		1 577 388	7 338
Vat Payable	4	430 500 1 366 117	15 077 3 768 117
DVIC Valuations SA (Pty) Ltd	5	32 811	3,00
Total Equity and Liabilities		3 467 993	3 887 890



Accumulated

# SOUTH AFRICAN DIAMOND BOARD INCOME STATEMENT FOR THE YEAR ENDED

31 мансп		2002	2001
	Notes	R	R
Revenue	. 5	14 767 836,17	15 627 768
Other Income/Investment Income	. 5	67 158,18	124 837
		14 834 994,35	15 752 604 16 427 782
Operating Expenses	. 5	16 821 055,48	16 427 782
Net loss for the year	•	(1 986 061)	(675 178)

## SOUTH AFRICAN DIAMOND BOARD STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 MARCH 2002

	funds
	R
Belance at 31 March 2000	78 441,00
Net loss for the year	(675 177,86)
Balance at 31 March 2001	(596 736,86)
Net loss for the year	(1 986 061,13)
Balance at 31 March 2002	(2 582 797,99)



# SOUTH AFRICAN DIAMOND BOARD CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH

	Notes	2002 R	2001 R
Cash flow from/(to) operating activities		(2 318 059)	1 624 193
Cash generated by/(utilised in) operating activities Investment Income Received	6.1	(2 336 305 67 158 (48 912)	1 578 431 82 815 (37 053)
Cash flow from investing activities			
Additions to fixed assets	6.2	(195 054)	(244 822)
Cash flow from financing activities		2 727 489	(7 124 839)
Loans raised		0	(115 791)
Decrease in short-term portion of long-term Loans	6.3	(30 691)	56 550
Increase/(Decrease) in Other Payables		2 443 702	(7 147 627)
Increase/(Decrease) in Vat Payable		417 173	(52 736)
Increase/(Decrease) in Bank Overdraft		(102 695)	134 764
(Decrease/Increase In cash and cash equivalents		214 376	(5 745 468)
Cash and cash equivalents at beginning of the Year		2 012 997	7 758 465
Cash and cash equivalents at end of the Year	6.4	2 227 373	2 012 997



## SOUTH AFRICAN DIAMOND BOARD

#### NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

#### 1. Accounting Policies:

The following are the principal accounting policies of the South African Diamond Board which are consistent in all material respects with those applied in previous year, except as otherwise indicated in the note on changes in accounting policies.

#### 1.1 Basis of presentation:

The financial statements have been prepared on the historical cost basis and incorporate the following accounting policies:

#### 1.1.1 Acknowledgement of Income:

Income is acknowledged on an accrual basis.

#### 1.1.2 Fixed Assets and depreciation:

Fixed assets are stated at historical cost less depreciation. Depreciation is calculated on a straight-line method to write off the cost of each asset over its estimated useful life.

The depreciation rates are as follows:

Computer Hardware : 20%
Computer Software : 20%
Furniture and fittings : 10%
Motor vehicle : 20%
Office machine and laboratory equipment : 20%
Parking bay : 0%

Leasehold improvements : over period of lease

#### 1.1.3 Leased Assets:

Assets leased in terms of finance lease agreements are capitalised at the estimated present value of the underlying lease payments and are depreciated in accordance with the policies applicable to equivalent items of owned assets. The correspondence rental obligations net of finance charges, are included in other long-term payables. Lease finance charges are amortised over the duration of the leases by the effective interest rate method which takes into account the effective interest charge on the lease.

#### 1.1.4 Pension Fund:

Pensions are provided for employees by means of contributions to THE ASSOCIATED INSTITUTIONS PENSION FUND.



# SOUTH AFRICAN DIAMOND BOARD NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

		31/03/2002 R	31/03/2002 R
3.	Long-term llabilities		
	Capitalised lease agreement at an interest rate of 25,06% per annum. Secured by a lease agreement over a switchboard with a book value of R13 635 (2 000: R23 259) and repayable in 60\\ instalments of R802 per month	1 388	11 012
::	Capitalised lease agreement at an interest rate of 24,07% per annum. Secured by a lease agreement over motor vehicles with a book value of R84 304 and repayable in 60 monthly installments of R5 788,00	107 818	128 885
		109 206	139 897
	Less: Short-term portion transferred to current liabilities	54 553	90 977
		54 653	48 920
4.	DVIC Valuations SA (Pty) Ltd		
	An amount of R1 366 117 (2001; R3 766 117) relating to Invoices received from DVIC Valuations SA (Pty) Ltd in respect of extra work done in Kimberly and in London on behalf of the South African Diamond Board at De Beers. The final Indebtedness amount was reached after a fligation was resolved out-of-court.		
5.	Provision for Bad Debt write off		
	The debtors balance is arrived at after taking the following into account:		
	Current year debtors	121 893,00	
	Less provision for bad debts	154 704,24	
	Debtors with credit balances	-32 811,24	



#### SOUTH AFRICAN DIAMOND BOARD

#### NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

#### 2. Fixed Assets

	Cost	Accumulated Depreciation	Book Yalue 31/03/2002	Cost	Accumulated Depreciation	Book Value 31/03/2001
	R	R	R	R	R	R
Own Assets					~	
Parking Bay	4 580	0	4 580	4 580	0	4 580
Computer hardware	751 334	<b>34</b> 7 634	403 700	<b>58</b> 6 961	211 149	375 811
Furniture and fittings	247 112	236 860	10 252	243 102	228 184	14 918
Motor vehicles	296 187	237 156	59 031	296 187	177 919	118 268
Office machines and laboratory equipment	353 603	262 575	91 <b>0</b> 28	359 020	242 295	116 725
Leasehold improvements	186 183	103 918	82 265	185 683	66 739	118 944
Software development and programs	851 664	392 151	459 513	837 961	223 537	614 424
Security System	17 885	16 719	1 166	0	0	0
	2 708 547	1 597 012	1 111 535	2 513 494	1 149 823	1 363 670
Leaned Assets						
Switchboard	48 120	44 109	4 011	48 120	34 485	13 635
Motor vehicles	229 922	145 617	84 305	229 922	99 633	130 289
	278 042	189 726	88 316	278 042	134 118	143 924
Total Assets	2 986 590	1 786 738	1 199 851	2 791 536	1 283 941	1 507 594



#### SOUTH AFRICAN DIAMOND BOARD

#### NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

	Book Value At Beginning of Year	Additions	Adjustments	Depreciation	Book Value At End of Year
	R	R	R	R	A
2.1				45	
Own Assets					
Parking Bay	4 580	0	0	0	4 580
Computer hardware	375 811	164 373	0	136 485	403 699
Furniture and fittings	14 918	4 010	0	8 676	10 252
Motor vehicles	118 268	0	0	59 237	59 031
Office machines and laboratory equipment	116 725	12 468	0	38 165	91 028
Leasehold improvements	118 944	500	0	37 178	82 266
Software development and programs	614 424	13 703	0	168 614	459 513
Security Systems	0	0	(4 744)	3 577	1 167
	1 363 670	195 054	(4 744)	451 932	1 111 535
Leased Assets					
Switchboard	13 635	0	0	9 624	4 011
Motor vehicles	130 289	0	0	45 984	84 305
	143 924	0	0	55 608	88 316
Total Assets	1 507 594	195 054	(4 744)	507 541	1 199 851



# SOUTH AFRICAN DIAMOND BOARD NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2002

#### 2.2 Adjustments on fixed assets

The exclusion of the Security System from the assets listing of the previous year's report has necessitated the following adjustment to agree the asset register to the General Ledger.

	n
1.º	*1
Security Systems at cost	17 885
Less: Opening Accumulated depreciation	13 141
Net Book value at 1 April 2002	4 744
Less: Annual Depreciation	3 577
Net Book value at 31 March 2002	1 167



# SOUTH AFRICAN DIAMOND BOARD SCHEDULES TO FINANCE STATEMENT FOR THE YEAR ENDED 31 MARCH 2002

	31/03/2002 R	31/03/2001 R
Debtors		
700/000 Debtors control	25 537	(24 827)
820/000 Credit card	4 043	4 082
832/000 E C Urbani	0	40
835/000 Dvlc Accolunt	88 313	57 677
840/005 Paye clearing	4 000	•
840/006 (7) Bonita & Bestmed	0	9 186
Total	121 893	46 158
Fixed deposit and call accounts		
900/000 Current account account	2 248 506	420 297
915/000 Investec call account	0	0
920/000 Nedbank Call Account	11 650	1 589 097
925/000 Boland call account	0	0
926/000 Merrill Lynch call account	0	3
927/000 Merrili Lynch (Daily)	0	0
Total	2 260 156	2 009 397
Trade payables		
810/000 Accruals.	2 498 972	557 474
815/000 Provision for audit fees	132 000	80 000
930/000 Outreach training	0	10 000
838/000 Bonus provision	53 055	
839/000 Leave pay provision	168 285	
999/000 Transfer/Suspense	1 107 090	(84 161)
816/000 Provision for bad debts	154 704	0
Total	4 114 105	563 313



# SOUTH AFRICAN DIAMOND BOARD NOTES TO FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH

#### 5. Net Income

Net income																	
			dgete 2002	ed			ctual 2002				igete 001	ď				ctual 001	
The following items are included in net income:			R				R				R					R	
Total income	19	39	959	00	14	4 834	994	35	16	132	490	00	144	15	752	604	QC
Levy Income	18		766		1.	4 658	207	88	15	603	182	00		15	627	768	ÓC
Other income	4		539				628		1		966					021	
Interest Received			654	00		67	158	18		82	342	00	}		82	815	00
Total Expenditure includes	16	989	166	00	10	821	055	48	16	989	165	00		16	427	782	00
Audit fees		170	580	00		572	2 004	68		170	580	00			115	247	00
Board members remuneration		179	800	00	1	231	197	09		179	800	00	1			300	
Depreciation	1		040		ĺ		796		1		049		]			464	
Dlamond Valuation Fees	9		015				228		9		015		1	10		<b>3</b> 37	
nsurance	1		574		Î		544		1.		574		i			729	
Other Expenditure	2		509		2		764		2		499		1			784	
Overseas travelling	ı		378		-		976		1		378					189	
Rent: Offices and Parking	1.		960				982				960		1		585	165	
Staff Recruitement and related Expenses Salaries and contributions	1		075				096				075		- )	_	004		00
Local Travelling and subsistence	3		085 150		3		022		3		085 150		ì	3		218 349	
Travelling and Sabastonia	I				l			<u> </u>				30	Ĺ				_
Net Surplus (Deficit)		2	402	793	_	(1.9	986 0	(61)		(8	56 6	75)	-	_	(6	74 1	78

#### 6. Changes In the Retained Income opening balance

The opening balance in the retained income has had to be restated because of some changes which were effected as follows:

Opening balance as at 01/04/01	738 618
Less; overprovision in accruals brought forward now written back	(171 146)
Less; Outreach donation received in previous years now written off	(10 000)
Add; correction of interest charged on leased vehicles previously misallocated	28 397
Add; unexplained charges per bank statements previously allocated to the suspense account now written off.	10 867
Revised balance	596 737



# SOUTH AFRICAN DIAMOND BOARD NOTES TO THE CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2002

				31/03/2002 R	31/03/2001 B
	. Cash flow Information				
6.	Cash flows from (to) operating activities	***************************************	*****************	(2 336 305)	1 578 431
	Net profit (Loss) for the year	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1 986 061)	(817 059)
	Adjustments for:				
	Investment Income	·		(67 158)	(82 815)
	Depreciation	••••••••••••••••••••••••••••••	***************************************	502 796	476 464
	Finance charges			48 903	37 053
	Operating loss before working capital changes			(1 501 520)	(386 357)
	Changes in Working Capital			(834 784)	1 964 788
	Increase/(Decrease) in prepaid expense			312 820	(313 845)
	Increase/(Decrease) in Creditors			1 493 915	180 399
	Increase/(Decrease) in Debtors			(106 991)	93 076
	Increase/(Decrease) in DVIC Valuation accoun	ıt		(2 400 000)	2 005 158
	Increase/(Decrease) in Provisions	*		(134 528)	0
6.2	Additions of fixed assets				
	Leasehold improvements			(500)	(9 238)
	Furniture and fittings			(4 010)	(385)
	Office machines and laboratory equipment			(12 467)	0
	Computer equipment			(164 373) (13 703)	(50 <b>30</b> 9)
	Motor vehicles Sofware development and Programs			(13 703)	(184 390)
					(104 050)
				(405.054)	
				(195 054)	(244 322)
6.3	Decrease in interest bearing borrowings:	01/04/01	31/03/02	(195 054)	
6.3	Decrease in interest bearing borrowings:	Opening	Closing	(195 054)	
6.3	•	Opening Bal.	Closing Ba	Decrease	
6.3	Switchboard	Opening Bal. -11 012,42	Closing Ba -1 388,42	Decrease (9 624)	
6.3	Switchboard Wesbank BMY69510E	Opening Bal. -11 012,42 -64 442,95	Chosing Ba -1 388,42 -53 908,95	Decrease (9 624) (10 534)	
6.3	Switchboard	Opening Bal. -11 012,42	Closing Ba -1 388,42	Decrease (9 624)	
6.3	Switchboard Wesbank BMY69510E	Opening Bal. -11 012,42 -64 442,95	Chosing Ba -1 388,42 -53 908,95	Decrease (9 624) (10 534)	
	Switchboard Wesbank BMY69510E Wesbank BMY69510E  Cash and cash equivalents Cash and cash equivalents consisting of cash of equivalents in the cash flow statement confixed deposits and cal accounts	Opening Bal11 012,42 -64 442,95 -64 442,95 on hand and balance with norise the following bal	Closing Ba -1 388,42 -53 908,95 -53 908,95 banks. Cash and cash ance sheet amounts:	(9 624) (10 534) (10 534) (30 691)	(244 322)
	Switchboard Wesbank BMY69510E Wesbank BMY69510E  Cash and cash equivalents Cash and cash equivalents consisting of cash of equivalents in the cash flow statement consisting the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of cash of equivalents in the cash flow statement consisting of equivalents consisting of cash of equivalents in the cash flow statement consisting of equivalents consisting of equivalents cash equivalents consisting of equivalents cash equi	Opening Bal11 012,42 -64 442,95 -64 442,95 on hand and balance with norise the following bal	Closing Ba -1 388,42 -53 908,95 -53 908,95 banks. Cash and cash ance sheet amounts:	(9 624) (10 534) (10 534) (30 681)	(244 322)



## ADMINISTRATIVE INFORMATION

The South African Diamond Board is a regulatory authority established in terms of the Diamond Act No. 56 of 1986 for control over the possession, the purchase and sale, the processing and the export of diamonds; and for matters connected therewith.

The objects of the Board are to ensure that the diamond resources of the Republic are exploited and developed in the best interest of the country and to promote the sound development of diamond undertakings in the Republic.

For further information please contact; Head Office, Johannesburg No. 240 Commissioner Street JOHANNESBURG 2001;

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AB wal Report

i:A Diamond Board

2004

S.A. DIAMOND BOARD

Annual Report 2004

#### ORIGIN AND UNIQUE CHARACTERISTICS OF DIAMONDS

#### **SOURCE OF DIAMONDS**

Diamonds began life as crystalline carbon which was converted to diamond 150 - 200 kilometers (equivalent to about 50 kilobars of pressure and 1 200 degrees centigrade of temperature) below the earth's surface some 900 - 3 300 million years ago. These diamonds are brought to the earth's surface by "passenger trains" in the form of kimberlite and lamproite volcanoes. Kimberlite and lamproite mechanism have occurred in regular cycles through geological time. Over 7 000 kimberlite and lamproite localities are known worldwide. Less than about 10 % of these contain diamonds. Less than 1 % have been mined.

#### TYPES OF DIAMOND DEPOSITS

#### Diamond deposits are of two types:

Primary or hard rock in the form of kimberlite and lamproite deposits, which are usually large tonnage and high grade with lower quality stones (ave. ± \$70/carat). Secondary or alluvial (placer) deposits which may be found on land, in rivers, or the ocean. These are usually low grade with higher quality stones (ave. ± \$300/carat). Alluvial deposits typically contain a high proportion of gem diamonds (as much as 95 %), hence the much higher dollar values.





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## CHAIRMAN'S STATEMENT



It gives me great pleasure to announce that the South African Diamond Board is now a globally respected institution. The organization has re-claimed its rightful place in the family of diamond institutions worldwide. It is known for it's unwavering commitment to good governance in line with international best practices.

As the fourth largest diamond producer in terms of value in the world (behind Botswana, Russia and Canada), South Africa can proudly say that it is in the centre of the constantly changing global diamond industry. Our knowledge and experience of the industry enables us to impact positively in the on-going changes.

Our position in international affairs is articulated in conference presentations, diamond industry publications and newspapers, as well as in electronic media. We participated in international conferences hosted by the World Federation of Diamond Bourses, World Diamond Council, World Jewellery Confederation, British Columbia University and the Israel Diamond Institute. Our ultimate goal is to further enhance our leadership role in international affairs and to build a globally competitive industry that is able to benefit our country and its people.

We continue to ensure that the diamond resources of South Africa are exploited and developed in the best interests of the country by supporting industry players and facilitating black economic empowerment. New entrants into the industry, most of whom are historically disadvantaged individuals and companies, have been licensed to cut and polish rough diamonds and to trade in the international market. The challenge for the Diamond Board is to assist them to find creative ways of ensuring sustainability.

As indicated in my previous statement, our major challenge is to transform the diamond industry in line with policies of the new political dispensation. We need to change all pieces of legislation that create constraints in the transformation process.

I am confident that these legislative changes will transform the South African Diamond Industry in a manner that will position the country as a globally competitive diamond producing country and in a sustainable manner.

#### SOUTH AFRICA'S POSITION IN THE GLOBAL DIAMOND INDUSTRY

We maintained our position as the fourth largest diamond producer. We produced approximately 13 million carats valued at US\$1.2 billion (R7.8 billion) this year. Over 50% of diamonds we produce are economic to cut and polish in South Africa. Our cutting and polishing industry is competitive in creating diamonds of greater value, where the cost of manufacture is less than the polished diamond price.

The industry employs 28 000 people: 13 000 in mining; 9 000 in jewellery retail; 3000 in jewellery manufacturing; 2 100 in cutting and polishing and 900 in sorting and valuing diamonds.



The cost of labour in the diamond industry can be compared to Israel. South Africa is able to cut a three-grainer at US\$30-35 per carat. With the exception of diamond cutting and polishing countries in the Far East and possibly the Near East, South Africa's cost of labour is lower than other cutting centres such as Belgium and the United States of America.

One could even argue that we are the only major diamond producing country with a successful cutting and polishing industry. We need to capitalize on this success and grow this sector. We also need to grow the jewellery-manufacturing sector. In the year under review, South Africa represented 0.4% of the global jewellery trade. With the increase in the disposable income of South Africans and the increase in consumer demand, we can do better.

In addition, there is a growing tourist market. The country can position itself as "The Land of the Diamonds". Tourists must not be able to resist returning without a souvenir that contains a diamond.

South Africa is a solid diamond trading country with a complex value chain. It covers all aspects of the diamond trade from producing, cutting, polishing, sorting, jewellery manufacturing, exporting and importing of diamonds.

rer, South Africa still exports rough diamonds. The challenge is to add value to our goods by creating a value chain.

#### SOUTH AFRICAN GOVERNMENT OBJECTIVE

The South African government's objective is to transform the diamond industry in such a way that it positions the country as a global competitor.

Despite legislative constraints, the Diamond Board has facilitated an emerging consensus between government and industry leaders on the need to transform the industry. Both parties agree that transformation must position South Africa as a globally competitive country.

#### KIMBERLEY PROCESS

S<sub>\(\)</sub> 'n Africa, a founder member of the Kimberley Process, successfully led the multi-lateral negotiations on governments, civil society and the diamond industry, leading up to the launch of the Kimberley Process ation Scheme for the trade in rough diamonds. In November 2003 the Chairmanship was handed over to the government of Canada.

The trade in conflict diamonds is still a matter of serious concern. The Board has consistently and persistently urged diamond industry members to comply fully with the minimum requirements of the Kimberley Process Certification Scheme.

The Minister of Minerals and Energy, on the recommendation of the Board and by notice in the Gazette, imposed minimum requirements of the Kimberley Process to all licensed diamond traders operating in South virica.







Furthermore, the Diamond Board has established an auditable monitoring and control system that traces the movement of rough diamonds from mine to market. The Board has also created top-of-mind awareness about the need to comply with the Kimberley Process.

#### MAJORCHALLENGE

Our major challenge is to grow and advance South Africa's cutting, polishing and jewellery manufacturing capacity in such a manner that it positions South Africa's a globally competitive diamond producing country.

#### **APPRECIATIONS**

I wish to thank members of the Board of Directors for their commitment to the plight of the diamond industry, the Chief Executive Officer for his leadership qualities, management and staff for their dedication and hard work.

I thank you all.

A. Chikane

Chairman, SA Diamond Board



## CHIEF EXECUTIVE OFFICER'S STATEMENT



The Kimberley Process Certification Scheme was officially implemented, coming into effect on the 1st January 2003.

A total of forty-seven countries, including producing and trading countries were accepted as participants in the Kimberley Process Certification Scheme. The Kimberley Process seeks to protect the legal system of trade in rough diamonds from those seeking to abuse it. The very characteristic of diamonds that make it so valuable is also the characteristic that makes it appealing to criminals and criminal networks.

The South African Diamond Board together with other government institutions have established inter-governmental and regional co-operations within the Nepad Framework to try to control the trade in illicit diamonds which pass undetected across porous borders and through Customs.

order to promote consumer confidence in the industry, it is of the utmost importance that consumers be able to identify synthetic or treated diamonds from natural diamonds. Synthetic diamonds have occasionally been encountered in the gem trade, but until recently, attention has focused almost exclusively on the type produced by exposing carbon containing solids to high pressures and temperatures.

The long-term effect of synthetic diamonds in the natural diamond trade is to impact negatively on producing countries such as South Africa, in terms of tax revenues due to host governments. It will also impact negatively on employment opportunities associated with the curtailing of diamond mining activities. Whether consumers will embrace the synthetic diamonds is anyone's guess but the consequences in the natural diamond industry could be significant.

The SADB continues to participate in the various committees established to ensure the smooth implementation of the Kimberley Process by member countries which includes review visits.

earnership programmes have been compiled and registered with the Mines Qualification Authority for skills evelopment for new entrants. The long-term objective is to help new entrants to grow and become globally empetitive within the diamond industry.

Diamond Marketing Consultants SA (Pty) Limited were appointed as the official Government Diamond Valuator (GDV) for a period of two years with effect from March 2004. The GDVs key performance areas include the valuation of "Run-of-Mine" intended for export to ensure that there is no under-valuation of goods, and imports of regular sight goods from DTC London office to supply the local manufacturers. The total carats audited and valued by the GDV for the year under review is in excess of eleven million.

The awarding of the contract took into cognisance the involvement and training of historically disadvantaged trainees who at present own a 49% equity within Diamond Marketing Consultant SA (Pty) Limited:





The Broad Based Black Economic Empowerment Charter, as promulgated by the Department of Minerals and Energy, was adopted by the Board as a guideline document that will ensure transformation of the diamond trade industry. The customised Charter, together with its accompanying scorecard, will be used as a tool to measure equitable access within the industry.

The Board remains committed in ensuring that the diamond resources of South Africa are exploited and developed in the best interests of the country.

L. Selekane

Chief Executive Officer





Colour depends on factors such as trace elements in the chemical structure of the diamond, plastic deformation caused by pressure and temperature, and other factors such as the presence of radio-active minerals during deposition. Varying levels of nitrogen causes colours ranging from white, or colourless, to yellow.

Diamonds are typically graded for colour on an alphabetical scale. Difficultiess, G-J near colourless, K-M faint yollow, IN-P very light yellow, and S-Z light yellow.

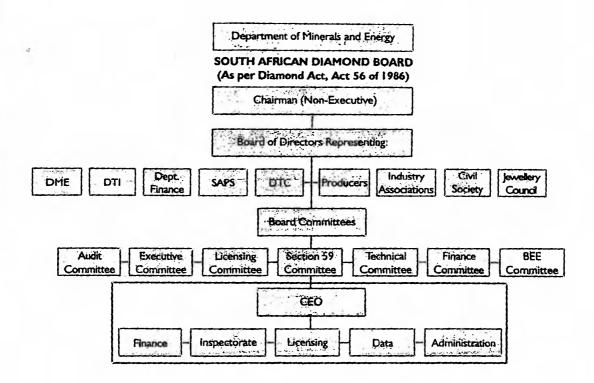




Charty refers to the total number, size, placement and nature of inclusions and/or surface integralanties. Flawless diamonds are free of inclusions when viewed under 10 power magnification. Internally flawless diamonds are those without any internal inclusions. Several grading scales are used but, in general, diamonds, with extremely small inclusions are referred to as V/S-1 and WS-2. Faxe small, inclusions, TS-1, and iS-2, have inclusions that can be seen easily under 10 power magnificative but are not visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type. If the inclusion is visible to the nakerd type.







#### APPOINTMENT OF BOARD MEMBERS

Board members of the SADB are appointed by the Minister of the Department of Minerals and Energy. The Board is represented by all roleplayers in the diamond industry. A non-executive Chairman heads the Board of the SADB and the Chief Executive Officer is the Accounting Officer.





# Backrow (from left to right)

Messrs: Raisaka Masebelanga, Ernie Błom, MacDonald Temane, Dr Jan Bredell, George Zacharias, Dr Humphrey Mathe, Ori Temkin and Richard Napier.

#### ront: ow:

Messrs: Archie Luhlabo (Deputy Chairman), Ms. Ntsiki Van Averbeke, Abbey Chikane (Chairman), Ms. Nomawabo Msizi, Ms. Claire Minnitt and Louis Selekane (Chief Executive Officer).

## Not in the picture:

Ms. Zollie Ramos, Messrs: Martin Grote, Andries Manoko and Parks Modise.



# REPORT ON OPERATIONS

## **HUMAN RESOURCES**

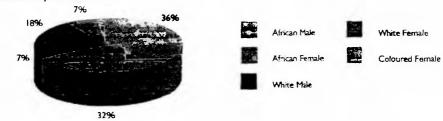
# Employment Equity

The South African Diamond Board has made every effort to achieve equity in the workplace by promoting equal opportunity and fair treatment in our employment practices. Special care has been taken to ensure equitable representation in all occupational categories and levels at the South African Diamond Board.

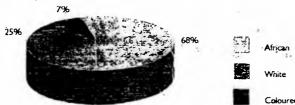
Table I

Occupational Levels	1 1	Ma	Je 🚊			Fer	Female		TOTAL
	African	Colored	Indian	White	Africa	n Colored	Indian	White	
Top management	4. 7.	Ò	0	0	0	0	Ò	0	7-1
Senior management	1	0	0	0	0	0	. 0	1	2
Professionally qualified &	****	1.73				STEAR ST		10.11	
experienced specialists				entres e la comita de la comita d La comita de la comi					
& mid-imadagement	Ó	Ð	0	TALL OF	0	0	. 0		*
Skilled technical &									Γ
academically qualified					ł				ł
workers, supervisors,					ll .				i
junior management	4	0	0	1 .	2	0	0		8
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discretionacy Bedillon		1		3.7					
making 77.0	2	-0	0	70	17.00	2	~ 0	4 60	^9
Unskilled and defined	1	,	•	1			•	i	
decision making	. 1	0	0	0	2	. 0	. 0	0	3
TO FALTERMANENT	· <b>'</b> 9	0	0	2 -	8	2	· 0	411	25"
Non-permanent									1
employees	1	0	0	0	1	0	0	1	3
TOTAL	10	. 0	<b>*</b> • • ;		. 9	2		5	28

# Breakdown by Race & Gender



#### Breakdown by Race





#### Training and Development

In January 2004, the South African Diamond Board appointed a Skills Development Facilitator who subsequently registered with the Mining Qualifications Authority (MQA), which is the SETA for our Industry.

A Workplace Skills plan for 2004 /2005 was submitted to the MQA with the following identified as our skill priorities:

- Customer Service Skills;
- Business Writing Skills;
- Management Skills;
- Communication Skills;
- Diamond Evaluation Skills.

Our Annual Training Report for 2003/2004 was submitted to the MQA. A total of 1.84% of the payroll [R78,692.29] was spent on training and development during this period. The training budget has since been reased to 7.6% of payroll in the current year.

#### Performance Management

A Performance Management system was implemented in order to monitor and reward staff performance. Each job was profiled and key result areas were determined based on these job profiles. This allows management to evaluate their staff's performance based on Job specific criteria.

Performance appraisal sessions were held quarterly and this provided the perfect opportunity to determine training needs as well as to open the lines of communication between management and staff.





#### **FINANCIAL HIGHLIGHTS**

The South African Diamond Board faced a number of financial challenges from 1998 to 2004. Unlike other public entities, which are financed on the basis of regular annual government grants which maximise income security, the Board is self-funded by imposing a funding mix of levies, fees and user charges. Furthermore, the Board's income is materially influenced by the value of the Rand against the US Dollar.

While the Board has limited powers in deciding on the amounts to be charged for the services it renders to stake-holders, it has no control whatsoever on the Rand/US Dollar parity value, thereby creating significant uncertainties in the Board's finances.

During the past seven years, the finances of the Board performed as follows;

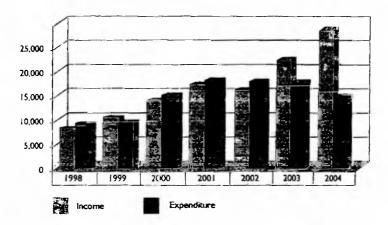


Table 2

Year	2004	2003	2002	2001	2000	1999	1998
	R'000	R'000	R'000	R'600	R'000	R'000	R'000
Income	22,537	19,910	14,835	15,753	13,079	9.356	7,301
Expenditure	13,809	17,004	16,821	16,428	14,483	8,742	7,698
Surplus / (deficit)	8,728	2,906	(1,986)	(675)	(1,404)	614	(397)

#### Remaining Financial Risks

Although the Board has managed to build sound cash reserves over the last two financial years, there remains looming danger that if the Rand / Dollar exchange rate firms to a level higher than R 5.00 to the Dollar, the Board, in the absence of expenditure cuts, could potentially experience cash shortages.

In the 2002 financial year, the Board was faced with an ongoing concern as it had consistently and repeatedly reported deficits over a period of four to five years, thereby eroding its reserves. Attempts to raise alternative funding did not materialize. In addition, the key positions of the Board, namely those of the Chief Executive Officer and the Financial Manager were vacant. These two key positions were temporarily filled by employees who took it upon themselves to restructure the income of the Board on the one hand and to institute better



expenditure controls on the other hand. In this endeavour, responsible Board Members on the Finance Committee provided critical leadership and support. The efforts paid off in 2003, which saw the Board reporting a healthy surplus for the first time in four years. The single biggest cost element then was the contract the Board had concluded with the Government Diamond Valuator. In this regard the Finance Committee was instrumental in calling for an external audit of the GDV's service delivery to the Board and the Board's procurement policies with a view to improving the financial position.

Improved Budgeting Process

It was also in the 2003 financial year that the Board commenced work on a more transparent and efficient budgeting process that was debated and adopted by the various committees of the Board before it was finally approved by the Minister. In addition, the Board has managed to meet with all the statutory deadline requirements such as:

- a) Section 17(4) of the Diamond Act 56 of 1986;
- b) Section 55(1) of the Public Finance Management Act (Act No. 1 of 1999 as amended); and the
- c) Treasury Regulations numbers TR 26.0.2 to TR31.2.1.

Providing Finances for Skills Enhancement

The Board has begun to invest in Skills Enhancement Programmes by providing proper training to employees with the object of improving service delivery to the upstream and downstream diamond industry in South Africa. These initiatives will continue.

#### **Audit Committee**

The Board has established an Audit Committee as required in terms of Section 51(1)(a)(ii) of PFMA which is critical for the assessment and identification of risks facing the Board.

#### SECTION 59 AGREEMENTS

Membership of the Section 59 Committee was expanded during the year to include the United Diamond Association of South Africa (UDASA) and UASA which broadly represent workers in the downstream diamond industry.

The Section 59 Agreements of De Beers and Trans Hex were both thoroughly reviewed in terms of their alignment with the Act and their practical implementation. A significant amendment of the De Beers Agreement was the deletion of a clause that gave sightholders the right to export unpolished diamonds duty free after they have been offered to the local cutting industry for two and a half days. This clause was considered to be against the spirit and intent of the Agreement and also inappropriate in the sense that sightholders are not a party to the agreement.

The Committee also embarked upon a continuous effort to assess and improve the effectiveness of Section 59 Agreements. In this regard, the export of unpolished diamonds that had been bought under the pretext of





processing it locally, was identified by the Committee as the single most important factor that neutralises the effectiveness of Section 59 Agreements. Acting on a recommendation by the Committee, the Board has since approved and implemented the stricter application of Sections 58 and 40 of the Act in order to ensure that goods that are bought by local cutters and toolmakers are in fact locally manufactured as intended by the Act. In an attempt to further address this problem, the Committee is also investigating the possibility of the Board entering into Section 59 Agreements with sightholders.

Proposals for a new regulatory regime to replace the current Section 59 dispensation were drafted and submitted for consideration to the Department of Minerals and Energy.

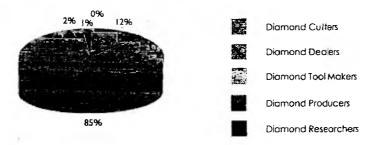
#### LICENSES

Licenses Approved from 01 April 2003 to 31 March 2004

#### Table 3

Licenses Type	DC	DD:	₽P	DR	TQ.
Number	35	237	5	1	3
Percentage	12.46%	84.34%	178,00%	36.00%	1.07%

#### Figure 1



## Registered Diamond Exchange Certificates

- 1. Diamond Bourse of South Africa in Johannesburg
- 2. Diamond Bourse of Africa in Bedford View
- 3. Kimberley Diamond Bourse in Kimberley
- 4. Uniteam Investmenta 18 cc in Kimberley



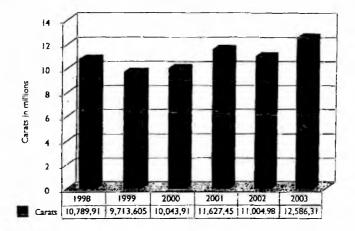
- Diamond Dealer's License (DD) entitling the holder to carry on business as a buyer, seller, importer or exporter of unpolished diamonds;
- Diamond Cutting License (DC) entitling the holder to polish diamonds for the purpose of business or trade;
- 3. **Diamond Tool-Making License (DT)** entitling the holder to set unpolished diamonds in tools, implements or other articles or to crush or to alter those diamonds for the purposes of such setting or for the purpose of trade;
- 4. **Diamond Research License (DR)** entitling the holder to do applied research and tests in connection with diamonds, but not to polish diamonds for the purpose of business or trade.

#### STATISTICAL REPORTING

Synopsis of the South African Diamond Industry

The history of diamonds in South Africa dates back to between December 1866 and February 1867 when diamonds were found on a farm on the south bank of the Orange River. Over the years South African diamond production has increased tremendously. Today South Africa is fourth in terms of production value and it is predicted to stay that way for the foreseeable future. Figure 2 shows the total production from South African operations over the past five years.

Figure 2. Estimated Total Diamond Production from South Africa during the period 1998 - 2003.



South African diamond production is from primary sources (mainly Kimberlite Pipes and, to a lesser extent, Lamproite Pipes) and secondary sources of alluvial and Beach Placer deposits. In South Africa, diamond producers can be divided into small-scale (or Junior) miners and large-scale miners. Junior miners concentrate largely on mining alluvial or grayel deposits whereas large producers mine both primary and secondary diamond deposits with a greater bias on primary diamond deposits. Figures 3 and 4 depict the estimated production from junior miners and large-scale producers.





Figure 3. Estimated Diamond Production from South African large scale producers for the period 1998 - 2003.

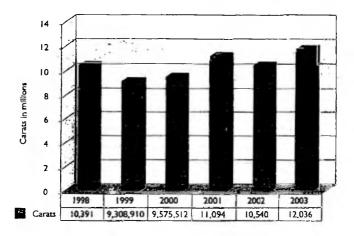
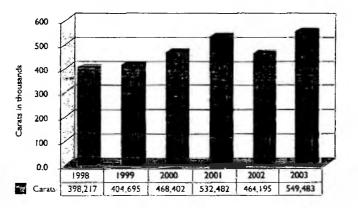


Figure 4. Estimated Diamond Production from South African small scale producers for the period 1998 - 2003.



Growth of the South African Diamond Industry and the Role of the South African Diamond Board

The South African diamond industry has shown a steady growth over the years both in diamond production (Figs. 2 - 4) and in diamond beneficiation. However, there is still great potential for growth in the beneficiation sector especially in the involvement of historically disadvantaged South Africans (HDSA). The latter are steadily being involved in the diamond-mining sector.

The SADB through its internal technical committee, formulated the establishment of a resource centre, containing statistical data on the diamond production and trade in South Africa.





# Export and import of fixing this monds

The rough diamond market commanded high prices in the year under review. There was, on average, a 20% increase in rough diamond prices. Recently, De Beers' Diamond Trading Company(DTC) announced increases of about 8%. A long-term shortage of rough diamonds is forecast and prices are expected to rise.

Figures 5 and 6 show a steady increase in the carats and revenue from exported and imported rough diamonds. Belgium and the United Kingdom are the major trading countries.

Figure 5. Total Rough diamond exports with their respective dollar value for the period 1999 - 2003.

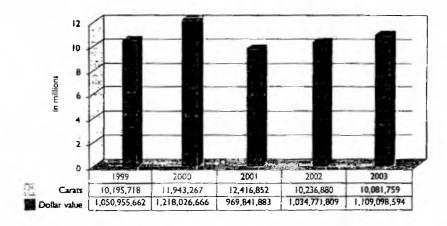
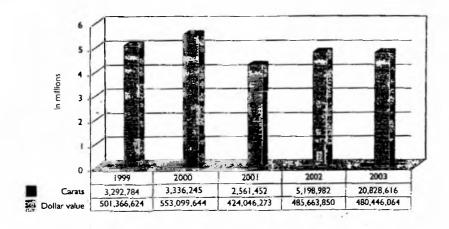


Figure 6. Total Rough diamond imports with their respective dollar value for the period 1999 - 2003.







#### Export and Import of Polished Diamonds

There is an increasing trend of beneficiation of diamonds in South Africa. A total of 2,500 people are employed within this sector. South Africa is the only major producer with an appreciable cutting and polishing sector. The benefit of this was an increase in the price of polished diamonds, which are 12% higher than they were in January 2003. There has also been a steady increase in the tenor and revenue of polished diamonds over the past five years (1999 to 2003), see Figures 7 and 8.

Figure 7. Total polished diamond imports with their respective dollar value for the period 2000 - 2003.

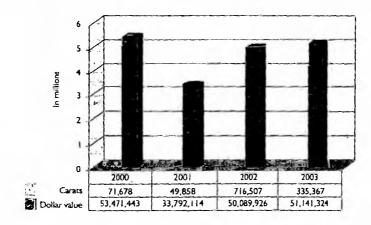
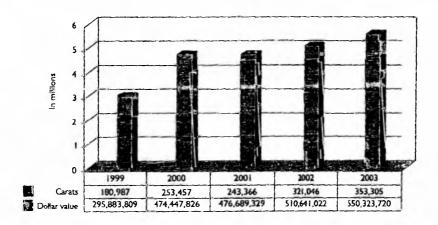


Figure 8. Total polished diamond exports with their respective dollar value for the period 1999 - 2003.





Explore of Diamonds by the Various Livense Holder:

The following figures show the transactions undertaken by the various license holders for the period from 1999 - 2003.

Figure 9. Carats of unpolished diamonds exported by the various license holders from 1998-2003.

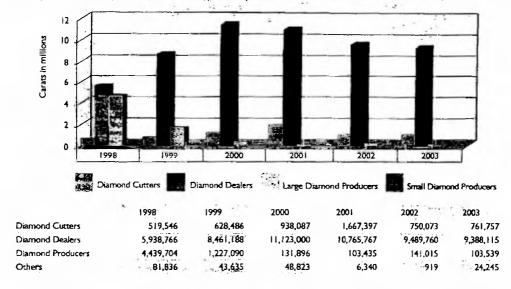


Figure 10. US Dollar value of unpolished diamonds exported during the period 1998 - 2003 by different license holders.

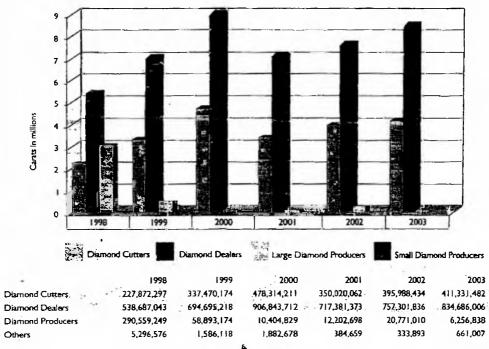
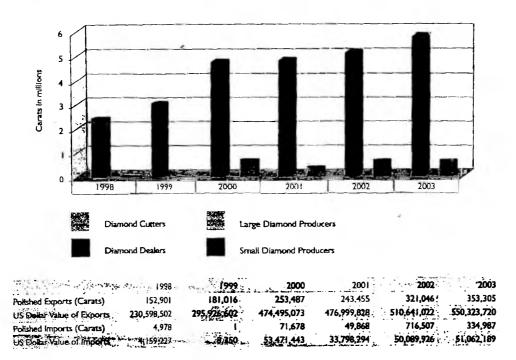




Figure 11. Imports and exports of polished diamonds by the diamond cutters of South Africa 1998 - 2003.







Trains Condition For Co.

Number of Kimberley Process Certificates issued for the calender year 2003

Table 4

				TOTAL			TOTAL
COUNTRIES		Exports	Re-exports	<b>EXPORTS</b>	Imports	Re-Imports	<b>IMPORTS</b>
Angola		0	1	1	0	0	0
Australia		O	1	1	- 2	1	3
Belgium <sup>e</sup>		614	17	631	59	31	70
Botswana		1	4	5	1	0	1
Canada		4	1	5	3	0	3
China		1	ŀ	2	Ö	0	ó
Cango		0	1.0	t	2	0	2
Сурпия		O	( man 1,	••• •••	··O	0	.0
D.R.C. Congo		Ó	3	3	8	0	8
Dubai 1 - 1	2.48	14	0.	14.	4	0	4
Germany		2	0	2.	0	0	0
Guinea		0	2	2	2	0	2
Hong-Kong		35	0	35	0	0	0
India		20	0	20	0	0	0
Israel®		440	20	460	78	36	114
Mauritius		14	2	16	0	4	4
Namibia		3	1	4	0	0	0
Russia		5	i	6	0	0	0
Sierra-Leone		0	1	1	0	0	0
Singapore		-1 -1	0 *	1	0	0	.0,
Switzerland		34	2	36	2	2	4
Tanzania		0	2	2	5	0	5
Ukraine		3	0	3	0	0	Q
United Arab Emirates		5	0	5	0	0	0
United Kingdom		35	7	42	40	2	42
United States		85	11	96	18	8	26
France		0	0	0	1	0	ı
Ireland		0	0	0	35	0	35
Lesotho		0	0	0	3	0	3
Korea		0	0	0	7	0	7
GRAND TOTAL		1,316	79	1,395	270	64	334

Belgium and Israel are the main importers of unpolished diamonds from South Africa and account for 45% and 32% respectively of the overall total Kimberley Process Certificates issued by the Board.





# PAPER SPECIFICATIONS & SECURITY FEATURES INCORPORATED IN THE CERTIFICATE

- ♦ 50% cotton & 50% selected wood pulp.
- ♦ Weight: 105 gms.
- Ocolour: White.
- ♦ Watermark: Random SABN and logo watermark (Unique to SABN).
- ♦ UV dull (Does not fluoresce when exposed to Ultra Violet light).
- Fully sensitive to: Acids, strong bases, Bleach/Oxidizing agents, Polar and Non Polar solvents.
  Contact with such substances causes a reaction with the paper and leaves a stain if there has been any interference.
- ♦ Invisible fibers fluorescing green under Ultra Violet light.
- ♦ Visible red fibers that fluoresce blue under Ultra Violet light.
- "Laserguard" treated on both sides. (Laser printed data cannot be removed without damage to substrate).

# PRINT & SÉCURITY FEATURES INCORPORATED IN THE CERTIFICATE

#### **ЦТНО**

Logo: Visible Kimberley Process logo, which fluoresces green when exposed to UV light. Invisible Kimberley Process logo, on all sections, which fluoresce red when exposed to UV light.

Fine line background: 2 colors, blue and yellow varifuge inks and where they overlap make green. Colors bleed strongly when tampered with.

Micro text: The wording "South African Dlamond Board".

Mandatory Text: Black ink.

INTAGLIO (Certificate of Origin portion only)

Border: Blue guilloche pattern with a tactile feel.

**NUMBERING** (All sections)

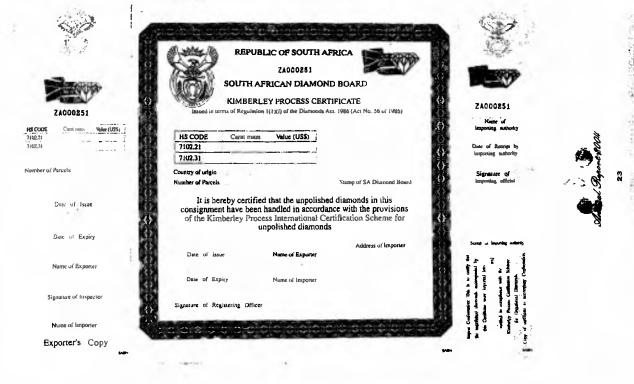
Unique, with the Alpha 2 country code (Numerals which fluoresce when exposed to UV light).

#### **PERFORATIONS**

Down all dedicated sections. The Certificate meets the minimum requirements as per Annexure I of the KPCS document (copy of certificate is attached).











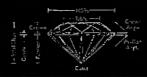
Carat is the measure of the Weight of a diamond. The carat is a standard metric weight of 0.2 grams or 1/142 of a standard ounce. Conventionally, each carat is divided into 100 points with, for example, a half carat being 50 points and written as 0,50. Caratis named after the carat seed.

0 05 0.10 0.25 0.50 0.75 CARAT CARAT CARAT



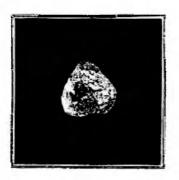
Cut refers to a number of parameters including:

- ♦ Depth Percentage the relationship between the depth and the average diameter of a diamond;
- ♦ Table the relationship between the flat, top surface and the average diameter;
- Girdle the variance and relative width at minimum and maximum positions;
- ♦ Culet the bottom surface of a dramond as viewed through the Table;
- ♦ Polish the quality of the surface of a d amond; and
- Symmetry the general balance or form of the diamond.









# ុះ - ANNUĄLĘINANCIAL STATEMENTS

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# APPROVAL OF THE ANNUAL FINANCIAL STATEMENTS

The Annual Financial Statements which appear on this Annual Report were orginally approved by the Board on 26 May 2004. The Statements were signed on behalf of the BOARD by:

A Chikane

Chairman

l Selekane

Chief Executive Officer







REPORT OF THE AUDITOR-GENERAL TO PARLIAMENT ON THE FINANCIAL STATEMENTS OF THE SOUTH AFRICAN DIAMOND BOARD (SADB) FOR THE YEAR ENDED 31 MARCH 2004

#### I. AUDIT ASSIGNMENT

The financial statements as set out on pages 33 to 48, for the year ended 31 March 2004, 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) and section 17(4) of the Diamond Act, 1986 (Act No. 56 of 1986). These financial statements, the maintenance of effective control measures and compliance with relevant laws and regulations are the responsibility of the accounting authority. 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. AUDIT OPINION

In my opinion, the financial statements fairly present, in all material respects, the financial position of the South African Diamond Board (SADB) at 31 March 2004 and the results of its operations and cash flows for the year then ended in accordance with Generally Accepted Accounting Practice and in the manner required by the Public Finance Management Act, 1999 (Act No. 1 of 1999) as amended.



#### 4. EMPHASIS OF MATTER

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

# 4.1 Internal Control Shortcomings

The accounting authority is required by section 51(1) of the Public Finance Management Act, 1999 as amended, to ensure that the public entity has implemented effective, efficient and transparent systems of financial and risk management and internal control. The accounting authority is also responsible in terms of section 51(1)(c) for the management and the safeguarding of the assets. The following areas of concern were identified during the audit:

- (a) The internal controls surrounding fixed assets were inadequate. No proper fixed asset numbering took place at the SADB to ensure adequate control over the safeguarding of assets.
- (b) The N(i) forms are used to generate invoices. Some N (i) forms selected did not have invoice numbers recorded on them. It was therefore not possible to trace certain invoice amounts to the general ledger as well as to verify the invoice against the N (i) form.

#### 4.2 Audit Committee

In terms of Treasury Regulations 27.1.1, the accounting authority of the public entity must establish an audit committee. The SADB did not have an audit committee for the period under review.

## 4.3 Internal Audit Function

In terms of section 51(1)(a)(i) of the PFMA the public entity must maintain an effective, efficient and transparent system of financial and risk management and internal control. In connection with this, Treasury Regulations 27.2.1 prescribe that, the accounting authority must ensure that a risk assessment is conducted at least annually to identify the emerging risks of the public entity.

Treasury regulations 27.2.7, also prescribes that the internal audit function must, in consultation with the audit committee, prepare:

- A rolling three-year strategic internal audit plan based on its assessment of key areas of risk for the public entity;
- An internal audit plan for the first year of the rolling plan;
- Plans indicating the scope of each audit in the annual internal audit plan.

The SADB did not comply with the above regulations.





#### 4.4 Finance Lease

Contrary to Treasury Regulation 32.2.3(b), the SADB had entered into a finance lease agreement during the period under review.

#### 4.5 Policy for Provision for Bad Debts

The SADB has no approved policy for the provision for bad debts.

### 4.6 Conversion from Pastel system to Great Plains system

During the testing of the conversion of the Pastel system to the Great Plains system, it was found that a number of invoices and payments that appeared on the Pastel system were not reflected on the Great Plains system although the take on balances were correctly transferred. This omission directly impacted on the completeness of data audited. The service fee transactions transferred and recorded from the Pastel system to the Great Plains system in the general ledger (disclosed as part of other income) did not indicate invoice numbers and debtor names. The validity of service fees could therefore not be confirmed.

#### 4.7 Financial Statements

Interms of section 40(1)(c) of the Public Finance Management Act, 1999 (Act No. 1 of 1999) the accounting officer must submit the financial statements within two months after the end of the financial year to the Auditor-General. The financial statements were submitted on time. Due to amendments to the financial statements, they were resubmitted on 30 July 2004.

#### 4.8 Provision for Post-retirement Employee Benefits

Retired and in-service employees of the SA Diamond Board are entitled to certain post-retirement benefits in terms of their employment contracts. Contrary to AC 116, no provision has been raised, or valuation made of this liability.

# 4.9 Investigation Relating to the Export and Sale of Diamonds in Terms of the Diamonds Act, 1986 (Act No. 56 of 1986) (Act)

With reference to paragraph 3.1 of my 2000-01 report on export duties payable on unpolished diamonds exported from South Africa, my investigation into, inter alia, the validity of the exemptions given under section 63 of the Act to diamond producers or dealers by virtue of agreements entered into in terms of section 59 of the Act, and the extent of possible duties and levies payable as a result of non-compliance with section 59 of the Act, has been concluded.

I would like to draw attention to the fact that the investigation was hampered throughout by limited documentation and differences and disputes between the Government Diamond Valuator (GDV) and the SA Diamond Board (Board) relating to the role and functions of the GDV. This dispute resulted in a long-drawn-out legal process. The inability of certain key personnel to assist in providing clarity on the affairs of



20



the Board, as well as a lack of funding of the investigation by the auditee, also impacted on the duration and finalisation of the investigation. Consequently I was unable to make any conclusive findings with regard to the validity of the Section 63 exemptions as referred to above. The investigation was therefore limited to the responsibilities of the various statutory role-players and the outcome of their functions. I summarise the key findings together with recommendations, which require urgent attention.

#### Finding I

There has been a lack of specific action on the part of the Board and little progress was made with the comprehensive review of section 59 Agreements by the task team appointed by the Minister of the Department of Minerals and Energy (DME) relating to the intent, implementation and implications of the agreements entered into as anticipated. In this regard I also refer to the response of the former CEO of the Board as mentioned in my 1998-99 report. This lack of urgency and comprehensiveness possibly contributed to the fact that no conclusive findings on the validity of the exemptions have been possible up to now for the period when the agreements were in place. The recommendation by the task team that the investigation be taken further by the DME was not implemented.

#### Recommendation:

As certain documentation has more recently become available, it is suggested that the DME together with the National Treasury combine their efforts in bringing this matter to a conclusion. Special attention should be given to the period prior to 1994.

## Finding 2

Based on information obtained from and further discussions with officials of the South African Reserve Bank (SARB), it was ascertained that the control environment within the SARB did not allow for the reconciliation of the information on the authorisation to export diamonds with the proceeds being returned to South Africa after the sale of the diamonds overseas.

#### Recommendation:

The SARB, for the purpose of good reserve management, should improve its systems and controls to enable it to reconcile the initial rand value of all exported diamonds as indicated on the export permits to that of the final proceeds that are returned to South Africa.

### Finding 3

The current provision in section 62 of the Act, which provides for the levy of export duties on certain diamonds exported, is in contradiction to section 77 of the Constitution (Act 108 of 1996) as it constitutes a tax charge. Such a provision can only be contained in legislation that does not deal with any other matter except a subordinate matter incidental to the appropriation of money or the imposition of taxes, levies or duties.



#### Recommendation:

The necessary changes to the relevant Act should be made.

#### Finding 4

The State Law Advisor was requested on 19 February 2001 to provide an opinion and further advise on the interpretations of the different role-players of sections 59 and 63 of the Act. The preliminary opinion was subject to further information being made available by the former CEO of the Diamond Board. As no further information was forthcoming, the legal opinion could not be considered as a final opinion and the validity of exemptions granted by the SA Diamond Board in terms of section 63 of the Act could not be determined. Any non-compliance with the Act and the provisions therein could have constituted a serious erosion of Government's revenue position.

#### Recommendation:

A final legal opinion should be obtained in order to determine the validity of the Section 59 agreements.

#### Finding 5

As a body responsible for both the promotion and regulation of the diamond industry, the Board has an inherently conflicting statutory mandate. I am of the view that the composition of the current Board as prescribed by the Act has majority of its representatives from the regulated sectors of the industry and does not conform to good governance.

#### Recommendation:

The current structure of the Board should be changed in order to conform to good governance. I am, however, aware of the fact that these matters are currently being considered for possible amendments to the relevant legislation, inter alia as reflected in the Precious Metals and Diamonds General Amendment Draft Bill which was published in the Government Gazette on 16 April 2004.

#### Finding 6

Currently the Board is responsible to levy and collect the taxes relating to the Act. As a result of limited resources and skills, as well as the conflict referred to above, there has been instances of ineffective and inefficient administration.

#### Recommendation:

Consideration should be given to the possibility of the South African Revenue Service taking over the responsibility for collecting the levies and duties payable on the export and sale of diamonds. I am of the view that section 4 (1) (a) of the SA Revenue Service Act 1997 (Act No. 34 of 1997) does provide for such an arrangement.





# 5. APPRECIATION

The assistance rendered by the staff of the South African Diamond Board during the audit is sincerely appreciated.

Shauket Fakie Auditor-General

Pretoria 13 September 2004



	<del></del>		
ASSETS		2003/04	2002/03
A33L13	Notes	R	R
Property and equipment	11	1,310,171	330,451
		11,800,978	7,790,524
Receivables	5	255,595	14,327
Prepaid expenses		6,791	4,221
Bank balances and cash	6	11,538,592	7,771,976
Total sesers		13,111,149	8,120,976
EQUITY AND LIABILITIES			
homers mangen. The pulse		10,085,475	456,375
Man Orania (1986)			
Interest-bearing lease	3	123,108	-
हिंद्री १९५५ काल के प्रकृषिक ने दि <del>वे हैं कि</del>		2,902,566	7,664,601
Trade payables		156,948	1,103,380
Short-term portion of long-term lease	3	53,904	53,321
Other payables	7	2,151,915	3,133,205
Audit fee provision		281,500	160,981
Bonus provision		82,059	<b>5</b> 5,136
Leave-pay provision		176,240	107,163
Deferred Income			3,051,415
		13,111,149	8,120,976





# INCOME STATEMENT FOR THE YEAR ENDED 31 MARCH 2004

		2003/04	2002/03
et a	Notes	R	R
Revenue		21,8[3,653	19,828,591
Grant received from DME	12	3,051,415	3 <b>4</b> 8,585
Other income / Investment income		722,496	81,531
Total income	13	25,587,564	20,258,707
Total Expenditure	13	16,860,058	17,352,579
Operating expenses		16,784,420	17,332,927
Finance costs		75,638	19,652
Net surplus for the year		8,727,506	2,906,128





	Note	Accumulated funds
		R
Retained deficit as at 31 March 2002		(2,449,753)
Net surplus for the year		2,906,128
Retained income as at 31 March 2003		456,375
Prior year adjustment	14	901,594
Revised balance as at 31 March 2003		1,357,969
Net surplus for the year		8,727,506
Balance at 31 March 2004		10,085,475

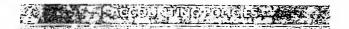




# CASH FLOW STATEMENT FOR THE YEAR ENDED 3) MARCH 2004

		2003/04	2002/03
	Notes	R	R
Cash generated from operations	15.1	7,147,613	3,621,213
		GE (30)	(10.(52)
Interest paid		(75,638)	(19,652)
Deferred income recognised		(3,051,415)	
Net cash from operating activities		4,020,560	3,601,561
Cash flow from investing activities		(377,052)	(34,956)
Interest received		722,496	81,531
Additions to fixed assets	15.2	(1,381,045)	(119,980)
Proceeds from fixed assets sold	15.3	281,497	-3,493
Cash from financing activities		123,108	1,977,998
Grant received			3,400,000
Increase in interest bearing leases	15.4	123,108	(55,885)
Decrease in loan with DVIC			(1,366,117)
Increase in cash and cash equivalents		3,766,616	5,544,603
Cash and cash equivalents at beginning of year		7,771,976	2,227,373
Cash and cash equivalents at end of year	15.5	11,538,592	7,771,976





The accounting policies adopted by the South African Diamond Board comply in all material respects with the Statements of Generally Accepted Accounting Practice. The financial statements set out on pages 33 to 48 are prepared on the historical cost basis and incorporate the following principal accounting policies which are consistent with those applied in previous year, unless otherwise indicated in the note on changes in accounting policies.

#### 1.1 ACKNOWLEDGEMENT OF INCOME

Income is acknowledged on an accrual basis, net of value added tax.

#### 1.2 FIXED ASSETS AND DEPRECIATION

Fixed assets are stated at historical cost less depreciation. Depreciation is calculated on a straight-line method to write off the cost of each asset over its estimated useful life.

The depreciation rates are applied as follows:

Computer hardware: 33,30% per annum

Office machine and laboratory equipment: 20% per annum

Computer software: 33,30% per annum

Parking bay: 0% per annum

Furniture and fittings: 10% per annum

Leasehold improvements: over period of lease per annum

Motorvehicle: 20% per annum

#### 1.3 LEASED ASSETS

Assets leased in terms of finance lease agreements are capitalised at the estimated present value of the underlying lease payments and are depreciated in accordance with the policies applicable to equivalent items of owned assets. The corresponding rental obligations net of finance charges, are included in other long-term payables. Lease finance charges are amortised over the duration of the leases by the effective interest rate method which takes into account the effective interest charge on the lease.

#### 1.4 PENSION FUND

The Board operates both defined contributions and defined benefit plans, the assets of which are generally held in a separate trustee-administered fund named THE ASSOCIATED INSTITUTIONS PENSION FUND. The plans are generally funded by payments from the Board and employees.



# I. ACCOUNTING POLICIES (continued)

#### 1.5 MEDICAL AID

The Board is in terms of the conditions of service obliged to continue with contributions into the medical aid at the current ratio of 60% by the employer and 40% by the employees.

#### 1.6 MATERIALITY FRAMEWORK

The Board considers any project which has a cost amounting to R 200 000 or more, to be material in nature and should be offered to the suppliers by way of a tender.

## 1.7 FINANCIAL INSTRUMENTS

Measurements

Financial instruments are initially measured at costs which includes transaction costs. Subsequent to initial recognition, these instruments are measured as follows;

Trade and other receivables

Trade and other receivables which resulted in un-renewed licenses and default in submitting diamond statistics, are stated at cost less provision for bad debts.

Cash and cash equivalents

Cash and cash equivalents are measured at fair value.

Gains and losses in subsequent measurement

Gains and losses arising from a change in the fair market value of financial instruments are recognised in net surplus or deficit for the period in which the change arises.

intorust received

Interest is recognised on the time proportion basis based on the effective rate applicable to the period of investment.

Societestrait distr

The Board is exposed to interest rate risk as it places funds at both fixed and floating interest rates. The risk managed by maintaining an appropriate mix between fix and floating rate placing within market expectation.





١.	COST OF MAJOR PROJECTS INCURRED DURING THE YEAR	2003/04	2002/03
		R	R
	During the year under review, the Board invited		
	quotations for the following projects:		
	(a) The appointment of the Government Diamond		
	Valuator at a cost of;	480,000	
	(b) The upgrade of the File Server networks at a cost of;	350,000	
	(c) The implementation of the new accounting package at a cost of;	410,000	
	(d) The repartitioning of the inspectorate section of the Boards floor.	298,437	
•	TRADE AND OTHER RECEIVABLES		
	The introduction of the new accounting package which has billing		
	capabilities resulted in the accrued income totaling R1 500 270  The provision for bad debts was calculated at 84.405%	1,500,270	
	of the total debtors book value	(1,266,311)	
	Staff debtors	21,636	14,327
		255,595	14,327
•	BANK BALANCES AND CASH		
	Cash on Call Accounts	10,264,300	6,291,804
	Cash on Current Account	1,246,451	1,440,946
	Cash on Salary Account	30,818	5,431
	Cash on hand	3,800	3,600
	Cash received in advance	(6,777)	30,195
	Total bank and cash balances	11,538,592	7,771,976
	TRADE AND OTHER PAYABLES		
•			
•	Sundry accruals	521,861	1,881,475
•	Sundry accruals Vat payable	438,704	1,881,475 80,131
•		438,704 1,187,045	
•	Vat payable	438,704	80,131

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# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2004

#### 8. CONTINGENT LIABILITIES

The Board is currently faced with civil claims from a various parties which date back as follows:

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	,	÷		ĕ		
	ı	а	١	ı		

1. A claim for underpaid services dating back to the year 1997 amounting to;

863,111

A claim for services rendered out of scope dating back to the year 2000 amounting to;

800,000

 A claim in respect of a dishonored contract dating back to the year 1999 amounting to.

130,000

Total pending claims

1,793,111

2007/04

2002/03

The above claims do not include interest at 15,5% and are currently in the hands of the lawyers of the Board.

These claims have not been included in the current year result as they have been going on for a number of years without conclusion and are likely to drag on even further.

#### 9. INCOME TAX

The SOUTH AFRICAN DIAMOND BOARD is exempted from paying tax in terms of the Income Tax Act, No 58 of 1962 as amended. The Board's tax exemption number is 9615/289/15/5.

## 10. BOARD MEMBERS REMUNERATIONS

	2003/04	2002/03
	R	R
The amounts paid to board members were in terms of:		
Fees for attending meetings.	422,504	279,356

All fees paid are approved by the Minister of Minerals and Energy. All board members are non executive.





1.FIXED ASSETS	Cost	Accumulated Depreciation	Book Value 31/03/2004		Accumulated Depreciation	
THINED ASSETS						
Cokin craege	R	R	R	R	R	R
Parking bay	4,580		4,580	4,580		4,580
Computer hardware	1,071,306	813,356	257,950	781,872	696,260	85,612
Furniture and fittings	404,258	207,632	196,627	247,112	245,761	1,351
Motor vehicles Office machines and			-	296,187	287,661	8,526
laboratory equipment	529,576	358,320	171,256	376,251	299,245	77,006
Leasehold improvement Software development	- ·	178,357	304,762	186,183	141,121	45,062
and programs	1,129,420	898,921	230,499	892,119	848,450	43,669
Security system	42,643	24,075	18,568	42,643	19,123	23,520
	3,664,903	2,480,661	1,184,242	2,826,948	2,537,621	289,327
Leace <b>d arsotr</b>						
Switchboard	48,120	48,120	•	48,120	48,120	
Motor vehicles	159,060	33,131	125,929	229,922	188,799	41,124
	207,180	81,251	125,929	278,042	236,919	41,124
Total assets	3,872,083	2,561,912	1,310,171	3,104,990	2,774,539	330,451





# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 20 4

12.0	Book Value at	Additions	Disposals	Depreciation	Book Value
4					•
FIXED ASSETS CONTIN	IUED				
	R	R	R	R	R
Parking bay	4,580				4,580
Computer hardware	85,612	289,434		117,096	257, <b>9</b> 50
Furniture and fittings	1,351	244,989	43,703	6,011	196,627
Motor vehicles	8,526	-	(1,122)	9,646	
Office machines and					
laboratory equipment	77,006	153,324		59,07 <del>4</del>	171,256
Leasehold improvements	45,062	296,937	-	37,238	304,761
Software development					
and programs	43,669	237,301		50,471	230,499
Security systems	23,520	-		4,952	18,568
	289,326	1,221,985	42,581	284,488	1,184,241
leased assets					
Switchboard					
Motor vehicles	41,124	159,060	40,370	33,885	125,929
	41,124	159,060	40,370	33,885	125,929
Total assets	330,450	1,381,045	82,951	318,373	1,310,171



271,738

3,400,000

Excess expenditure to be carried by the SADB

Total Grant received from the Department of

Minerals and Energy

	2003/04	2002/03	Total
12. THE APPLICATION OF GRANT RECEIVED FROM THE DEPARTMENT OF MINERALS AND ENERGY			
	R	R	R
Allocation of grant received	3,051,415	348,585	3,400,000
වසණ <b>කුපුල්ලින්</b> දෙ ්රාස්ථා ලේ			
Cost of plenary I	601,146		601,146
Cost of plenary 2	1,414,508		1,414,508
Office expenses	217,449		217,449
Staff remuneration	808,987	348,585	1,157,572
Travel expenses	189,076		189,076
Marketing and advertising	91,988		91,988
		1.4	
Total expenditure	3,323,153	348,585	3,671,738





# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2004

Budgeted	Actual	Budgeted	Actual
	4 11		

	2003/04	2003/04	2002/03	2002/03
13. INCOME				
The following items are included				
in net Income:	R	R	R	R

m net meome:	K	ĸ	r.	K
Total income	15,868,485	25,587,564	15,853,231	20,258,707
Levy income	13,178,159	17,593,933	15,371,079	18,516,880
Licenses fees	918,518	1,688,629	305,000	466,704
Other income	1,569,308	2,531,091	138,425	842,774
Interest received	202,500	722,496	38,727	83,764
Grant received from DME	7.0	3,051,415		348,585
Total expenditure includes	15,868,485	16,860,058	17,088,865	17,352,579
Audit fees	281,500	281,500	165,000	190,113
Board members remuneration 10	431,468	422,504	-255,210	279,356
KP - Diamond certification office	501,162	3,323,153		348,585
Depreciation	862,343	318,373	526,478	855,910
Diamond valuation fees	3,450,000	3,169,939	9,900,000	8,898,327
Insurance	57,951	39,826	50,207	45,596
Other expenditure	1,904,153	3,580,157	1,754,155	1,693,561
Kimberley Office	1,852,264	185,347	500,000	360,169
Overseas travelling	272,084	122,711		29,351
Rent: offices and parking	941,345	508,225	727,129	825,536
Staff recruitment and related expenses	e magazinia.	48,378	4.50.50	32,985
Salaries and contributions	5,086,975	4,664,257	3,177,834	<b>3</b> ,590,958
Local travelling and subsistence	227,240	195,688	32,852	202,132
Net surplus / (Deficit)		8,727,506	(1,235,634)	2,906,128

# 14. CHANGES IN THE RETAINED INCOME OPENING BALANCE

The opening balance in the retained income has been restated because of changes which were effected as follows:

Arrear license fee renewals	372.831
Arrear penalties on ]-registers	307,215
Overprovision for salaries	221,548
	901,594







2003/04	2002/03
R	R
7,147,613	3,621,213
8,727,506	2,906,128
(722,496)	(81,531)
318,373	855,911
75,638	19,652
901,593	(49,099)
(198,544)	(12,780)
216,519	-
	(285,378)
9,318,589	3,352,903
(2,170,976)	268,310
(1,927,139)	249,706
(243,837)	18,604
7,147,613	3,621,213
(296,937)	
(244,989)	
(153,493)	(22,649)
(289,434)	(30,539)
(159,050)	1.4
(237,301)	(42,034)
-	(24,758)
	7,147,613  8,727,506  (722,496)  318,373  25,638  901,593  (198,544)  216,519  9,318,589  (2,170,976)  (1,927,139)  (243,637)  7,147,613  (296,937) (244,989) (153,493) (289,434) (159,050)





# NOTES TO THE CASH FLOW STATEMENT FOR THE YEAR ENDED 31 MARCH 2004 (continued)

45. 4			2003/04	2002/03
15.3 Sale of used assets			R	R,
Motor vehicles			234,535	
Office chairs			46,952	3,493
			281,487	3,493
5.4 Increase in interest bearing leases	01/04/03	31/03/04		
	Opening	Closing	Decrease	Decrease
	Balance	Balance		
Switchboard				(1,388)
Wesbank BMY69510E	(53,909)	(26,660)	(27,249)	(27,249)
Wesbank BMY69510E	(53,909)	(27,254)	(26,655)	(27,249)
Wesbank KSG1171B		(177,012)	177,012	
			123,108	(55,886)

# 15.5 Cash and cash equivalents

SECOND SECOND SECOND

Cash and cash equivalents consisting of cash on hand and balance with banks Cash and cash equivalents in the cash flow statement comprise the following balance sheet amounts:

Cash on call accounts	11,510,751	7,738,181
Cash on hand and at bank	27;841	33,795
	11,538,592	7,771,976



# **ADMINISTRATIVE INFORMATION**

The South African Diamond Board is a regulatory authority established in terms of the Diamond Act No. 56 of 1986 for control over the possession, the purchase and sale, the processing and the export of diamonds, and for matters connected therewith.

The objectives of the Board are to ensure that the diamond resources of the Republic are exploited and developed in the best interest of the country and to promote the sound development of diamond undertakings in the Republic.

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CHAIRPERSON: We have another engagement immediately after this one. So the sooner we get going I think the better. Our hearing – or our meeting this morning is a continuation of an engagement that we've been having at least for two years and hopefully after today's engagement the Standing Committee of Public Accounts will be in a position to make a recommendation to Parliament and hopefully close this chapter of our life. So before we begin can we ask our visitors to just introduce themselves and thereafter we will get introductions from members of Parliament and we move on. So I am in possession of a piece of paper that says there are three in attendance from De Beers Consolidated Mines.

10 I see more than three people here. So I'm not going to take the risk and even name them. So if we could start with this gentleman immediately alongside. Ntombi. If you could just introduce yourself and we'll get on with the members of Parliament later on. Sorry, can you put your mic on for recording purposes Sir.
MR MONONELA: Martin Mononela from South African Diamond and Precious

15 Metal Regulator, formerly Diamond Board.

MR CHIKANE: I'm Abe Chikane, former chairman of the South African Diamond Board.

MR NOGXINA: Sandile Nogxina, Director General, Minerals and Energy.

MR RAPHELE: Mr Joel Raphele (sic), Department of Minerals and Energy.

MR NOKO: David Noko, Managing Director, De Beers Consolidated Mines.

MR PETERSEN: Barend Petersen, Chairman of Audit Committee, De Beers Consolidated Mines.

MR CLEAVER: Bruce Cleaver, Commercial Director of De Beers.

**CHAIRPERSON**: Can we move over to the other side? Mr Gumede?

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MR GUMEDE: Don Gumede, member of SCOPA.

MR SCHMIDT: Hendrik Schmidt, member of the Minerals and Energy

Committee.

MR TRENT: Eddie Trent, SCOPA.

5 MR PULE: Bafitlhile Pule, SCOPA.

MS HLANGWANA: Nomvula Hlangwana, SCOPA

MR MOFOKENG: Ronald Mofokeng, SCOPA.

MR GERBER: Pierre-Jeanne Gerber, SCOPA.

**CHAIRPERSON**: Thank you very much. AG's office?

MR VAN HEERDEN: Morning Chair. Wally van Heerden from the Auditor

General's office.

MR GORDON: Mr Martin Gordon, National Treasury, Tax Specialist.

CHAIRPERSON: And to our friends from the media, you are welcome. Also the support staff about the Committee and the AG's office, you are all welcome to the meeting and we'll formally then start with the proceedings and also the chairman of the Committee is running late. I'm sure that during the proceedings he will – he will join us in the meeting. I trust all is in order. We, ladies and gentlemen have got an hour and a half to deliberate on the De Beers matter. By eleven o'clock we should be concluded with our meeting. So I'm going to be little bit ruthless in the event of members dragging on. We're going to ask pointed

questions and we would expect pointed answers. So I'm going to ask members of Parliament not to unnecessarily give us a thesis before you put your question and similarly from the Department, that as far as is humanly possible, just give us an answer so that we can formulate a response to Parliament in terms of the



evidence that is given to us before – I mean during the course of this meeting.

So we want to start off, I assume Mr Gerber that you will be the first person to start with the proceedings or have you guys got somebody else that you want to start with the proceedings?

MR GERBER: Chair no, I suppose I could start. If I may Chair, now just to put in context because we have new members here and it might be to the benefit. I mean the reason we are sitting here today Chair, and I'm sorry if I might take a minute or two longer, but I think we need to put it in context. The reason is before - at the end of 1993 at the dawn of the new democracy in South Africa, De Beers took out about four tons according to calculations, which is about 20 million carats of uncut diamonds worth a value of about 900 million US dollars. The levy, tax levy on that had to be about 135 million US dollars, which works out about to R1 billion of tax, out of the country without paying the tax, saying that they had a permission from the Diamond Board, but the then Diamond Board. In terms of that permission where it comes from the 1986 Act and Chair, when that Act was passed in Parliament, I think it might be to the benefit of all the members to actually understand what the reason was for a new Act in 1986, because there has been Acts since 1916 on the whole issue of diamonds, and the reason for that is Chair, and if you'll allow me I would like to quote the then Minister Danie Steyn of Mineral and Energy Affairs, 1986. He says here:

"The prime objectives of this Bill are to rationalise existing legislation relating to control of the diamond industry of the RSA and to establish a more effective control structure in the diamond industry. It is a fact that this is an industry that lends itself to suspicion and malpractices and it is

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for this reason that over the past 13 years the Government has found it necessary to order no fewer than three formal and informal investigations into one facet or another of the diamond industry."

Certain highlighted - areas were highlighted. One such problem area is divided control amongst the department institutions, uncoordinated government decision making and access in the three state departments being involved, etc, etc. Chair now, we're sitting here today, for 15 years we have raised this issue in Parliament, since 1999 SCOPA has raised its issue. It's been in the media, it's been raised in Parliament, it was raised by various ministers, various departments and nowhere has De Beers come to the party and say look, here is our permission for the export of these diamonds in 1992. Only when we asked them to come here, did they produce a document to the AG in August. Now I would like to ask a question on that document that De Beers produced which they say is their agreement that they have in terms of the 1998 permission to take diamonds out of the country without paying tax. Now I take it that De Beers - the gentlemen of De Beers have this agreement with them, the 1998 agreement. CHAIRPERSON: Are we familiar with the document that Mr Gerber's is talking about, even if you don't - with us here, but are we familiar with the document? MR CLEAVER: Yes, we are familiar with it through the Chair, and we're just collecting a copy of it.

**CHAIRPERSON**: Thanks, continue Mr Gerber.

MR GERBER: Chair, I would like to ask my question when they've got the document in the hand, because it's quite important.

MR CLEAVER: May I just clarify, this is the document headed "In terms of the Diamond Act number 56/1986 between the South African Diamond Board and De Beers Consolidated Mines Limited" and It's – just for clarify it's the document that is signed on the back page, on the page 7 in 1998. Is that correct?

5 MR GERBER: Yes, that would be - ja it was signed in January - in Johannesburg
I think in March, 19<sup>th</sup> of March 1998.

MR CLEAVER: Ja, that's correct.

MR GERBER: Am I correct, okay. Now this document and may I just say you know being a copy of a document it's not really very, very, in a good condition but

10 I would like to ask you seeing that you've got the document, this is a 1998 agreement. Who signed on behalf of De Beers Consolidated Mines on this document? I can't make out the name there.

MR CLEAVER: I'm not sure; there are two signatures on my copy. I'm not sure who the second signature is, but the first one is clearly Gary Raife, who was the managing director of De Beers Consolidated Mines at the time.

MR GERBER: Right, so the Mr Gary Raife has signed this document plus another gentleman from yourselves, and then there was someone from the Diamond Board. Do you know who that person was, or maybe the Diamond Board can assist us?

20 MR CLEAVER: I'm afraid I'm not in a position to identify the Diamond Board's signature.

MR CHIKANE: I don't have a document with me. So I wouldn't be able to tell, but it would have been the Board before our time.



MR GERBER: Chair, now if I may continue, that document that we're talking about now, this permission of 1998, consists of one, two, three, four, five, six, seven pages. All signed by -- by the Diamond Board members and the members of De Beers. Every paragraph, every page has been signed, counter signed. So everything is there. Now the diamonds that were exported, were exported in 1993. Now you produced a document here, which is a permit that was signed and sealed in 1998. Now can I ask you a question on the - on the permission, the agreement that you had with the Board, which is the 1992 agreement. Do you have a copy of that document with you? It was signed; it was approved at a meeting of the S A Diamond Board, 3rd December 1992.

MR PETERSEN: Yes we do.

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MR GERBER: Okay. Now can you tell me Sir, who signed on this agreement on behalf of De Beers?

MR PETERSEN: Chairperson, the document was submitted to De Beers under 15 cover of a letter of the 13th of January 1993, address to Mr Lincoln from De Beers by the Chief Executive -- or by the then Chief Executive of the Diamond Board and he enclosed a copy of the agreement which De Beers in a letter dated 12<sup>th</sup> February 1993 wrote back to the Chief Executive of the Diamond Board, accepting and confirming the new agreement that has been concluded between the Board, De Beers and its associated companies in terms of Section 59 of the Diamonds Act 1986 and the letter under reference and its enclosure set out correctly the terms and conditions of the new agreement which I hereby confirm on behalf of De Beers and its associated companies signed by Mr L A Lincoln, a director of De Beers.

MR GERBER: Chair, I'll get back to this letter you're referring to now, but I still don't know, I still would like to know who has signed this document, this agreement. Remember the agreement of 1998 had four signatures, five signatures on every page. Now we're talking about here of the 1992 agreement.

- 5. Can you show me where De Beers or the Diamond Board signed for this agreement and paraphrase this?
- MR CLEAVER: Through the Chair, its De Beers' position that the 1992 arrangements constitute an agreement made up in three parts. One is as my colleague, Mr Petersen, has suggested the terms of the agreement contained in two or three pages. The second is a letter from the Diamond Board written by the Chief Executive to De Beers acknowledging that the 1992 agreement is a new agreement, acknowledging that the Diamond Board accepts the terms and conditions of the new agreement with the copy enclosed. When De Beers wrote back in the... [intervention]
- 15 <u>CHAIRPERSON</u>: Just give us a second. Pierre, what is the question, you seem to...[intervention]

MR GERBER: Chairman I'm not being answered, because you see you're talking about the 1998 agreement which was signed every page. Now you're referring to accompanying letters of the 1992 agreement. All i'm saying the agreement, the actual agreement; there is no signature on, either from you or the Diamond Board.

MR CLEAVER: Our position through the Chair is that the suite of three documents in 1992 constitute and agreement. They consist of as I say a letter from the Diamond Board offering the new terms signed by the Chief Executive,

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an attachment containing the conditions of the agreement not signed by any party, and the letter back from the Finance Director of De Beers at the time accepting the terms and conditions. So our position would be that that constitutes a written agreement, or be it that the annex being the terms is not signed by each party.

MR GERBER: Chair if I may continue – if I may continue Chair. Now you've referred to this letter that was addressed to your Mr Lincoln you see. Now this is a letter that – and a copy of the agreement that we've been waiting for and looking for 13 years, that you only produced in August. This is the letter. You're talking about this letter, with all the smudge marks; look like it fell off the back of a bus, but this is the letter.

MR CLEAVER: Is that letter dated 13 January 1993 in the top right-hand comer?

MR GERBER: That's correct, yes. Now you see I have a problem with this letter, because this was done in 1993 before we had fancy computers that you can change lettering or whatever. Now there are three different types of letters, lettering on this letter. Have you noticed that?

MR CLEAVER: Would you be kind enough to just enlighten me on that

MR GERBER: If you look at "Your sincerely" at the bottom there, that's different lettering. It looks like there has been, maybe put in afterwards.

MR CLEAVER: Well through the Chair, De Beers has no knowledge of how the South African Diamond Board went about putting letters on its letterhead, but De Beers certainly regards the letter as a valid letter and there's certainly no suggestion I would assume that there's something invalid about the letter. De

statement?

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Beers as I say, has no knowledge of how the Diamond Board went about printing letters.

document then hasn't been signed by anybody, but you're insisting the

accompanying letters making it legal, but know if you're insisting this is a legal document and you have a permission to export the diamonds, which is – this is basically a blanket permission. Why did you go and get another – another permission in 1998, because you already had one in 1992?

MR GERBER: Now if this was a legal agreement which you say it was, this

MR CLEAVER: Through the Chair. Over the years the terms of the, what are called loosely the Section 59 agreements changed, they changed by virtue of circumstances, they changed by virtue of what was going on in the industry. So it's not correct to say that there was only one Section 59 agreement. There was a prior one prior to 1992. Then there was the 1992 agreement as we've just demonstrated and maybe for the record I can just point out that at the end of the attachment containing the terms in the 1992 letter, there is language that reads as follows:

"Approved – the agreement will be subject to annual review."

So each year our understanding is the members of the Diamond Board reviewed the terms of the agreement. Our understanding is if you look through the minutes of the Diamond Board from 1992 onwards, there are confirmations that the 1992 agreement continues in the same terms until a new agreement was negotiated and there are slightly different terms in the 1998 agreement to the 1992 agreement, so that would explain why a need to change the agreement. As to why a formal agreement was signed in 1998 and the agreement in 1992 was

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done by exchange of letter, I'm afraid I can't shed any light on it, because I wasn't present at the time, but our submission would be that both of the agreement are perfectly valid legal documents, and that the 1998 one clearly refers to the existence of a prior agreement which is terminated by the 1998 agreement which then replaced it.

MR GERBER: That's like you say that is your submission that it might be a legal document, but may I ask just another question. Was the 1992 Board resolution that referred to the mutual consent by the relevant parties, that's yourself and the Board, in concluding this new Section 59 agreement, together with the decision to allow for blanket diamond export duty exemption for 20 million carats stockpile transhipment valued at about 822 million, was it preceded by lengthy negotiations, or did it just come by one board meeting?

MR CLEAVER: My understanding and Chair please bear with me, I obviously

wasn't there, is that it was preceded by lengthy negations. The reason being the 1992 agreement changed the way in which diamonds were exported and then reimported for local cutting into South Africa. In 1987 De Beers Consolidated Mines' diamonds were exported pursuant to a valid exemption and then reimported. Those, which were economically manufacturable, were re-imported into South Africa. The industry asked De Beers in the 1990 and 1991 period to make available to them a more consistent mix of diamonds to allow them to cut them economically in South Africa and De Beers agreed in the 1992 agreement for the first time to then mix the South African production when the diamonds had been exported to London, together with all other De Beers diamonds from around the world, and re-import back into South Africa diamonds no longer only from the

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De Beers mines, but from the global mix of De Beers mines, that way giving the cutting industry what they'd requested from De Beers, which is more consistent mix of diamonds. So my understanding was there was negotiation behind the 1992 agreement. Mr Chair, I've just been handed if I may point out, the original of the letter from the South African Diamond Board of 13 January 1993, signed in original by the Chief Executive Officer, which I'm happy to hand up if that's helpful.

**CHAIRPERSON:** Continue Mr Gerber.

MR GERBER: Chair that will assist if we can get the original one. Now the discussions on this agreement do you have copies of – of the discussions that you had with the Board, or was it given to a sub-committee, because I see in terms of the Act a sub-committee can actually consist of one person as well, but are there any documentation regarding the discussions?

MR CLEAVER: Mr Chair, may I confer with a colleague of mine? Through the

Chair, we don't have with us any of those documents. We, and as I say it's a

long time ago, we know that there were lengthy discussions. We know that the

Diamond Board sub-committee was involved, we know that there was more than
one individual on the Diamond Board sub-committee. We could certainly
investigate that, although we would suggest that if there are records, the

Diamond Board may have then. Nonetheless we can confirm there were lengthy

**CHAIRPERSON**: Can the Diamond Board enlighten us?

discussions in relations to the new 1992 agreement.

MR CHIKANE: Ja, at least the documents that – in the documents we have until I think 2002, most of these documents including the one that was referred to

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earlier on, was signed by the former Chief Executive Officer of the Diamond Board, Mr Bindeman, and in the case of whether or not there were detailed deliberations on this agreement, this is something that I'm not in a position to say so, because we were not part of the Board and we were not there. The only think that we are aware of is that there is some resolution that was passed at that meeting, which basically constituted that agreement.

CHAIRPERSON: I guess De Beers; you'd have to assist us in this regard. If you can't do it now, as I start – as I indicated when we started the meeting, we really want to conclude this business today. We really want to conclude this business today. So want to appeal to De Beers to go and do that investigation and bring it back to the Committee as soon as is possible.

MR CLEAVER: Through the Chair we will do that, but I'd like to just reiterate that De Beers' position is that we have a valid agreement which was preceded by substantial negotiation given the change in the agreement between 1992 and 1987. We will do our best to uncover whether there are any minutes, but we may not have all of the Diamond Board minutes, you would understand but we'll go and look for that now.

MR PETERSEN: In respect of De Beers not providing information before, we received a letter on the 22<sup>nd</sup> of February 2006 from the Diamond Board, requesting us to furnish the Diamond Board with copies of the agreement of 1992 and we've provided the same under cover of our letter the 24<sup>th</sup> of February 2006.

We've provided this information in relation to the 1993 agreement.

CHAIRPERSON: Okay, before I allow Pierre to continue, I want the Diamond – I mean De Beers to understand and the Diamond Board that the questions that we

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are asking are to assist us formulate our question. Now it would be in your interest if there are in fact documents that can prove that there was substantial negotiations, not substantial, any negotiations in the lead up to the 1998 agreement that's going to assist us. Failure of providing that information leaves us to make our own mind up in terms of how and why that documents - or that agreement was reached at. So it is really in everybody's interest that we have those documents. Mr Gerber? MR GERBER: Chair, I'd like to my colleagues chance as well, but maybe just one question before Ron comes in. I just like to know what motivated De Beers on the eve of the change of government into a new democratic South Africa, to ship 20 million carats of uncut diamonds to London, only to re-import some of it afterwards. I mean we've already mentioned the diamonds being about 900 million US dollars, the tax on that, 135 million US dollars, which is a billion Rand in tax in 1992 already. A company like that which is like an institution in this 15 country, why - why that all of the sudden on the changes, I mean it really raised questions, serious questions and that's probably why we're sitting here today. MR CLEAVER: Through the Chair, I'm grateful for the opportunity to answer that question. That is De Beers' strong view is a misconception. We have - and it's a misconception that we would very much like to lay to rest. We have 20 comprehensive evidence of every single stone that was exported by De Beers from at least 1990 onwards, and we have comprehensive evidence that in the 1993 years broadly speaking no more than De Beers' normal production was exported in that year. Not substantially or even much out of line with the volumes and value that were exported the previous year in 1992, and not substantially

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different to what was exported in 1994. So we would very much like to state that De Beers' position is that De Beers does not agree with that allegation. One way of assisting the members of the Committee in this regard is, it was also stated earlier that the Section 59 agreements give rise to a blanket exemption. That's not quite correct of course, because in order to export the diamonds, even if you have a Section 59 agreement valid in terms of Section 63 of the Act, you still need for every single shipment of diamonds that is exported, have comprehensive records of valid certificates of exemption for all the diamonds exported over the period, and would be happy to substantiate that in the 1993 year in question. The amounts in questions were not – has been put to us but were broadly speaking in line with De Beers' production in that year, and there wasn't a material spike in the amount of diamonds exported prior to the 1994 election.

CHAIRPERSON: Now before you come in Pierre, let me just find out from De Beers, we have documentation from the auditors that says differently, and I'm not sure if you are aware, or in possession of that. You statement that the average amount of exports remained constant, or reasonably constant, is not the information that we have from the Auditor-General. Now I want to check from the Auditor-General's office the information that you supplied to the Committee, what was the source of that information? We're talking about your document that you gave us yesterday on page number 7 where there is a substantial difference between South African diamond sales in 1992 from any other year. Could you give us where that information was sourced from?

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Martin.

UNIDENTIFIED SPEAKER: It was received from the Department of Minerals and Energy in terms of their records that they kept in terms of the Diamond exports.

CHAIRPERSON: And so just before we allow – those diamond exports, can we presume the exports were all or mostly from De Beers. Could there be any other organisation that exported those diamonds or are they De Beers' diamonds?

UNIDENTIFIED SPEAKER: Chair, in terms of our information that's the total production, but as you know De Beers was the majority, the biggest production of – the biggest production of diamonds at the time.

straight, that the information that we have is that exports in 1992 were 4.6, what is that, 4.6 billion as opposed to 1.7 billion the year before and 1.8 billion the year after. In other words 1993 was 1.8, 1991 was 1.7, 1992 – 4.7. So I'm highlighting this to De Beers, because you've just indicated to us that from your point of view there was no spike. We have evidence to the contrary in that regard.

MR TRENT: Chair, just on a point of clarity, can we just be sure that we understand the difference between exports and sales, because there — there could be a difference, and I think we just need to understand that, because this document speaks of sales, and maybe we should just get clarity on that at the same time that we are discussing this particular issue.

MR CLEAVER: Chair as a point of order, we are in the unfortunate position... [intervention]

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<u>CHAIRPERSON</u>: No hold on, hold on, I haven't allowed you to speak. Can we ask the Auditor-General's office, page 7 specifically, are we talking about sales, or are we talking about exports?

MR VAN HEERDEN: The column S A Diamond sales, pertains to domestic sales, plus exports. It's total sales.

<u>CHAIRPERSON</u>: All right. Now that you, you wanted to say something De Beers?

MR PETERSEN: Chairperson, it may actually be helpful if we – if we receive the report this information is in, because we are aware of an audit that was performed somewhere in the late 1999. We have not received a copy thereof. So we are today not in a position to respond, but clearly we can say the information does not, that is present here now, is not the information we have. So it may be useful for us to actually engage the information, and then be able to have a considered response.

CHAIRPERSON: We have a problem that I was hoping was not going to arise, disputing of figures and so on, because it doesn't take us anywhere. It doesn't take us anywhere. If De Beers are disputing figures given to Parliament by the Auditor-General and we operate from the basis that the Auditor-General is our source of information, it really takes us nowhere. It takes us nowhere and maybe — maybe — maybe the Department of Mineral and Energies where we got this documentation — or we got this information from, are you able to — to shed some light on the information that we are now using as a basis for our interrogation of this matter? Is there any — just on the point of was there a spike in terms of

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exports between 1991, 1992 and 1993? What did the graph look like from your point of view?

MR NOGXINA: Thank you Chair. Well, the information as far as we are concerned is as we gave it to the Auditor-General. So we can confirm what the

- 5 Auditor-General is saying.
  - CHAIRPERSON: All right. As far as this Committee is concerned, we will take the information from the Auditor-General and De Beers in the event that you want to dispute it, will have to come with evidence to the contrary. Unfortunately our source is the Auditor-General and unless there is reason that the Auditor-
- General's information is inaccurate, it's the information we're going to use, but we will give you we will give you the information that we have to allow you an opportunity to interrogate it later on, but we are going to move from the from the position that there was indeed a spike in 1992. Mr Trent, is your question answered?
- MR TRENT: Chair I on that particular issue there is clarity there and I think that clearly we need to get absolute certainty on that particular issue in due course.

  CHAIRPERSON: No, we will do so. You should put your mic off Mr Trent. Let's take the Auditor-General and then Pierre we'll allow you to conclude before we allow somebody else.
- 20 MR VAN HEERDEN: Chair, we have a copy of the South African Mineral Industry book, the SAMI, Directorate Minerals Economics, DME, and so we have there a table on page 24 for the 2005/2006 copy where they the indicate South Africa's rough diamond production 1987 to 1996, and I just will read to you the total production which is Kimberlite, Alluvia and Marine in carats, not in Rand

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walues. In 1987 total production for South Africa was 10.2 million 1988 it was 9 million, 1989 it was 8.5 million, 1990—9.1 million 1991—8.7 million, 1992—8.4 million, 1993—10.1 million 10.2 rounding it, 1994—10.8 995 it dropped back to 97 and in 1996 it was 9.9 So to say that a transhipment of 20 million carat is

equal to annual production is not correct. It's doubly basically annual production

CHAIRPERSON: Mr Gerber?

MR GERBER: Chair just for clarity, so – so based on the – the 1992 agreement which you insist are legal, you haven't paid any export duty right up till 2007, am I correct on any diamond that was exported?

10 <u>MR PETERSEN</u>: Chairperson, the numbers that we have before us starts in 1992 and...[intervention)

**CHAIRPERSON**: Sorry, are those numbers of exports?

MR VAN HEERDEN: Exports and production.

CHAIRPERSON: Exports and production, and are they different to the figures
that the Auditor-General has given us? If they are, I don't want to open a debate
here. Just give us that information; we'll interrogate it ourselves. If you're
disputing the figures that we've received, please supply us with that information,
but I don't want to open up a dialogue between the Auditor-General and De Beers
now. The question before the – before you now was have you been paying
duties on exports since 1992, what is it, was it 1992? Pierre, please repeat your
question?

MR GERBER: Have you paid since 1992, since this agreement that we're discussing, have you paid any export duties on the exports of diamonds – uncut diamonds to London?

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MR CLEAVER: De Beers has complied entirely with the law from 1992 onwards.

So the extent that it has exported diamonds it was done entirely with a valid certificate of exemption, and if I may through the Chair, it maybe worth reminding the Committee that it's not so simple as De Beers just exporting the diamonds and then never being used in South Africa. Of course the principal terms of the Section 59 agreement was those diamonds which the local industry believed it could economically cut in South Africa would as a condition of the exemption be re-imported from 1992 onwards out of a London mix back into South Africa for cutting.

10 CHAIRPERSON: Sir, so what you're saying to us that since 1992 you didn't pay duties because there was a legal exemption.

MR CLEAVER: Correct, De Beers has operated in accordance with the law with a valid exemption.

**CHAIRPERSON**: For the record you're saying that you had an exemption.

15 MR CLEAVER: Correct.

<u>CHAIRPERSON</u>: At some point if you ask you to prove, or to give us a copy of that exemption you will be in a position to do so?

MR CLEAVER: Yes, we would.

CHAIRPERSON: Thank you. Pierre, are you through?

20 MR GERBER: Now based on what you've just said previously now, is that you can – you can give recollection of every stone and the detail of every stone that you've exported?

MR CLEAVER: Yes, that's correct. We have a valid certificate of exemption for every parcel of stones that was exported. Clearly you don't get a certificate for

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each and every stone, but you get one through every shipment that is shipped.

So yes, we would say we have a valid certificate of exemption for every diamond shipped.

CHAIRPERSON: Okay, let's... [intervention]

5 MR GERBER: Because Chair... [intervention]

**CHAIRPERSON**: No, no, before you continue, let's short circuit, can we have those exemptions?

MR CLEAVER: With pleasure, Chair.

**CHAIRPERSON**: Before you leave today?

MR CLEAVER: We can give you copies of the exemptions for the relevant year being the 1993-year; it's a large file. We're very happy to leave that with the Committee and we can produce any other documentation you would require for subsequent years.

CHAIRPERSON: Asking for exemption since 1993 to date.

- MR CLEAVER: We can produce all of that, but we don't have all of that with us.

  That's a large amount of documentation, but what we do have with us is the
  1993-year because that's obviously the year we came prepared to talk about, and
  we would be very happy to leave that with you and to assemble copies of all of
  the remaining documentation, which we do have, I can confirm.
- 20 <u>CHAIRPERSON</u>: Okay, we'll agree how we how we examine those exemptions after this, but we certainly going to want to have a look at them whether it's on your premises or our premises we'll conclude that. Let's take the AG.

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MR VAN HEERDEN: Chair, I think we're talking about the 1992 records. So if that is possible to be submitted as well, thank you.

**CHAIRPERSON**: Possible?

MR CLEAVER: Hm.

5 CHAIRPERSON: Thank you.

MR GERBER: Chair, I'm nearly finished if you will allow me just a couple, a minute or two. The thing is in terms of your legal opinion that you got from your Advocate S C Lockston (sic), it says here 11.3:

"With reference to chapter 6 to diamonds in the singular in particular that diamond is not in our view significant. Firstly in terms of Section 6(a) of the interpretation of 1957, unless contrary intention appears, words in the singular include the plural. Secondly a reading of chapter 6 which requires that diamonds must be offered for sale stone by stone to diamonds cutters, or must be valued stone by stone would having regard to the quantities involved will lead to absurd results."

There is a presumption in our law that the legislator does not intend absurd to unreasonable results, and I've just wanted to mention this to you because you said that you have evidence of each and every stone, or parcels of stones. So just to bring that to you. Chair my last question, I would just like to ask if I may, the head office of De Beers, is that in Johannesburg or Kimberley or where is that, because I would like to just ask something about that.

MR CLEAVER: The head office of De Beers Consolidated Mines is in Kimberley.

MR GERBER: Kimberley. Okay now in terms of the 900 million U S dollars that was shipped out, on that consignment of diamonds, the REC levies on that which

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is calculated at 0.160512%, which amounts to 1.44 million U S dollars times

R7.99 which is about R11.5 million. Although REC levies has been phased out,
have you paid the REC levies on this shipment, because we can't find trace of
that.

- MR CLEAVER: Firstly I and I fully understand we're not here to debate the differences, but just for the record of course De Beers disputes that that was the figure in question. Secondly I'm not in a position right now to answer that question. I have little doubt that the REC levies were paid and if the Committee requires us to look into that and substantiate that, we'll gladly do so.
- 10 <u>CHAIRPERSON</u>: Please do. Pierre I have to move on. I recognise Ron and then Mr Trent and then Mr Godi.

MR MOFOKENG: Chair, I think I'm much covered, but I wanted to get it clear here. I didn't get it well. Is that how I had it, I mean Section 59 agreement do you say you can hand it over to — through the Chairperson but I just wanted to get it cleared. Thank you very much. I think that has been agreed and then the only question to cover, because Pierre has got much more than what I wanted, to the Board, I heard the Board — I mean the Diamond Board saying that was previous board so and so whatever, which it always happens, but now what sound funny to me Sir is that since this has been discussed I mean for many, many years, up to now it doesn't seem to have any follow up that you have made as a board member, because if DG decides I mean now when I take over the following year and then I have to go back and then come back to recap and see what were the problems two years back and all of those things. Then when you get a query,

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you will make a follow up. So we were with you two years ago and arguing on



this, but up to now you seem not to say I don't have that note which we have got now. How far have you done, are you really taking the trouble, have you got any pile of basket of information that you can refer to our Chairperson now in your investigation for these past two years?

- MR CHIKANE: I think first of all I should qualify what I'm going to say by confirming that the Diamond Board was established in terms of the Diamond Act number 56/1986 and as an institution that is created in terms of that piece of legislation, we had to comply with the legislation as is. On the other hand we had constraints. For instance Section 59 agreement seems to be, you know the main bone of contention if you may between different departments and the Diamond Board. Throughout we had to comply with the Act and with Section 59 as enshrined, and I think whatever constraints we may have had was as a result of that legislation and one is pleased that it has been abolished and been amended and now we have a completely new Act. The second thing is that we have 15 instituted investigations on several occasions and there are documents that were not available at that particular time and they keep on coming up. For instance I
  - can assure you that the file I have here has got all the documents that we have received from the Board, that is the previous administration and also from De Beers, but there may be one or documents that we still did not have in our files and as to what happened, first of all the Diamond Board itself did not have lots of records that we needed as the new board and we battled for several years to acquire that information. We even checked with DME. DME didn't have such information, and I think we tried our best within you know our constraints to provide as much information as possible.

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CHAIRPERSON: Mr Mofokeng, is that it? Mr Trent, Sir.

MR TRENT: Thank you Chair. Chair I think the main issues we have covered regarding the legality of the agreements, etc. that's a matter of law and I'm not an advocate or a lawyer and I don't think SCOPA's intention is to try and be that.

There are just two issues that are sort of connected with each other. It just concerns me a little and perhaps we can get just some clarity. The first is the way I understand it that in terms of this Section 59 agreement the production for each year must be offered on an annual basis, and yet there is talk of stockpiling. Now to me if you offer each – each year your total production, stockpiling can then only apply to what you did not sell, because you would have to then carry that over. That amount of – the carats that you mined that you would have to be offered and it would be subject to this agreement, correct. So it is alleged that there was 20 million carats accumulated and then exported or sold in one single year, and I think that – we need to get clarity on that, because that clearly in my view would constitute not what the Act had intended. That's my first question.

CHAIRPERSON: Let's interrogate the first one. You'll answer the second one just now.

MR TRENT: Ja, the second one is connected to it Chair.

CHAIRPERSON: Okay.

MR TRENT: Because I think what we're talking about now as the Chair said earlier, we're talking about diamond export duty. That's really what we're interested in, because that's revenue to the state. Now what I find strange is in in the document that we were supplied with by the AG it gives the diamond sales, which you are aware of for 1991, 1992, 1993, 1994, I think you've got those

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figures, which don't seem to be consistent, but then we've got a diamond export duty paid and this to me, it's totally incomprehensible. In 1990 the total amount of duty paid was R2 658 and then R1 160 and then in 1992 when it's - you alleged to have exported or sold R4.6 billion worth of diamonds, the tax was R399. Now you know I just don't understand how that can happen, when surely you pay no tax if you're exempted, but where this R399 come from? It just, to me it doesn't make sense.

MR CLEAVER: Through the Chair it's not -- let me try and answer that. I don't have this information in front of me of course, but... [intervention]

10 MR TRENT: I accept that this is not only De Beers, it's... [intervention] MR CLEAVER: And that's the answer that there were two producers with Section 59 agreements and there were other producers who had a different regime applying to them and therefore would have paid duty. So that, I can't answer the question unequivocally but that would probably explain why you see 15 some duty on your figures.

MR TRENT: So therefore Chair just to follow up, so... [intervention] CHAIRPERSON: No, no, before you follow up, we loose the first question about the stockpiling, when the Act indicates that you need to make it available annually. We are now understanding that there was a breach on that, because otherwise how do you - how do we get to the view that there was stockpilling. If you could explain that to us?

MR CLEAVER: I'll try through the Chair. In the first instance just to remind everybody, we don't agree with that number. Our figures show that there was stock of the order of 1.6 million carats and nothing like the numbers that you

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specify. The 1992 agreement very clearly at the end of the last paragraph says that and I quote:

"The full production (other than certain diamonds) will be incorporated into the London selling mixture from which in turn diamonds will be allocated to S A site holders. This will apply to any accumulated stock held in S A at the time the new agreement becomes effective."

Now it's probably worthwhile just understanding what happened in practice. In practice there is what an annual - what's called a layout, which is one run of all, the entire De Beers production got laid out in Kimberley over five floors, took up the whole building and the Diamond Board and the members of the Committee would come along and discuss amongst themselves what of that production they would require in that year in order to cut and polish in South Africa. So essentially they would then agree that and come to De Beers and tell De Beers what was required. De Beers would then export the whole lot with a valid exemption certificate and re-import out of an aggregated mix, the quality of which was much better than just the De Beers mines, the amount that the local cutters had required. So the local cutters received in every single year what they required. The balance was of course exported and not re-imported. So the answer to the question is that the local cutters were offered the opportunity to take up what they wanted. They made the decision in the form of the Committee making a recommendation to the Board and thereafter the exports took place. **CHAIRPERSON**: Sir let me ask you a question that I think the Committee wants to ask, we might as well ask it. Are you saying to Parliament that De Beers did not hold back for want of a better word, any of your productions with a deliberate

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attempt to have a stockpile to move out later? I think that's the question and maybe we should move away from being nice to each other and just be frank.

Are you saying to us that prior to 1992 when there was this supposedly big stockpile that was shipped to London, you are disputing that? Is that what you're saying to us, because what you're saying to us now is that nothing seems to have been untoward and I mean we are suggesting to you quite frankly that there was something untoward, because there was stockpile and that stockpile was shipped out just before the election. That's our contention, and we'd like you to dispute that.

- MR CLEAVER: Thank you Chair. De Beers would dispute that allegation.

  Clearly De Beers maintained stockpiles around the world and De Beers would not like to suggest anything to the contrary. What we are saying is that our records shows that the amount of stock on hand at the time was substantially less than what has been put to us today, and that it was certainly not withheld in order to avoid any kind of duty. It was ultimately shipped in 1992 so that it could form part
  - avoid any kind of duty. It was ultimately shipped in 1992 so that it could form part of the London mix and so that all those diamonds could now be mixed with other diamonds in London, as I tried to explain earlier. So De Beers would refute any suggestion that there was stockpiling in order to ship a large volume, an abnormally large volume of diamonds prior to the 1994 election.
- 20 <u>CHAIRPERSON</u>: Okay, now it's getting hot. We're going to ask you hard questions Sir and we expect honest answers from you, but Mr Trent before I move on to Mr Godi, are you through with your questions?

MR TRENT: I just wanted to conclude on the question of the export duty, because that had been explained and we understand that surely you were not the

only exporters, but are you saying that you were not liable to pay any export duty whatsoever during that period in terms of your exemption have any requirement to pay any export duty.

MR CLEAVER: Once we had a requirement of course to comply with the law and once we had a valid exemption which was all in terms of Section 59 and all premised on us re-importing back into South Africa the volumes of diamonds required, yes.

CHAIRPERSON: Thanks, let's move on to Mr Gerber, you indicated you wanted to follow up and then we'll move to Mr Godi.

10 MR GERBER: Chair just maybe on the issue of the 20 million carats, or the alleged 20 million carats and you are saying, you mentioned a figure of 1.7 million carats, 1.6 million, maybe because the people from the Auditor-General's office who are here went to London to inspect this and maybe they can give us also their side of the story in terms of the volume of carets that were taken out in that 15 shipment. Thanks.

CHAIRPERSON: We also, before you answer Auditor-General, we want the Department to give us it's view. Was there a stockpile or was there no stockpile. We want the Board to give us its view, because we seem to be now disputing whether there was a stockpile or not. So the AG, you'll give us what you're understanding is. We're going to ask the DG to give us his understanding and we can ask the Board to give us their understanding and then before you do that Mr - okay let's allow Mr Godi and then we will move in that fashion.

MR GODI: Ja, thank you comrade. I think for me that will probably the crux of the matter, because if indeed there was an abnormal quantity that was sent out in

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relation to what we know, that becomes the basis you know of the concerns that have led to this process coming up to where it is. So clarity and confirmation in terms of whether or not there was an abnormal quantity that was, you know that was shipped out, we will be very critical in determining how we move forward before I come with other points.

<u>CHAIRPERSON</u>: Please if we could ask the AG to give us your sense of what happened in 1992?

MR VAN HEERDEN: Thank you Chair. Our – our stats that we've – that we've provided is derived from two audit reports by PKF which was appointed by the

Diamond Board evaluator at the time to look into the stockpile and the figures that were quoted and that was recorded for SCOPA is the figures that came from the two reports of the PKF auditors.

CHAIRPERSON: And PKF are ...?

MR VAN HEERDEN: PKF is the – as I said the auditors that were appointed in

London by the Diamond Board evaluator at the time and there are two reports of

10<sup>th</sup> March and April 1999 reflects those figures as such.

**CHAIRPERSON**: Can we ask for comment from the DG?

MR CHIKANE: Thank you very much Chair. According to our understanding there was a stockpile.

20 **CHAIRPERSON**: Can we ask for comment from the Diamond Board?

**UNIDENTIFIED SPEAKER**: Yes, there was a stockpile.

**CHAIRPERSON**: Thank you very much. Mr Godi, can you continue?

MR GODI: Thank you Chair. I want to firstly make an observation that as you will be well aware that this issue has been with us for quite some times and the

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reason for it being a protected matter was principally and primarily because there appeared to be no availability of information that could assist the various role players to reach a conclusive position and in our last engagement with the Department and the Diamond Board, you'll recall that we felt that maybe it will be 5 proper if we have De Beers here as well so that in terms of the role players involved, we could have some element of completeness, and what is of concern to me, is the fact that the De Beers appears to be much more than willing to provide information that they have, as I listened to their inputs here and the question that I have is if - if De Beers is so willing to provide information, why has it not happened all along? Is it because the Department or the Diamond Board did not contact De Beers, or De Beers was reluctant to - you know to play along all along, which – which raises I think some of the questions that Comrade Pierre raised earlier on in terms of you know not being too happy, or be taken up by documentation that we have before us, when all along these have not been -15 have not been available and I would imagine that the gentlemen from De Beers would, if they were in our shoes, be as probably as sceptical as we are. So I'm not sure really whether it is the Board that should come in, or it is De Beers, why has it taken so long to provide any documentation that has been sought by the Auditor-General that - that we have sought up to - up to now? **CHAIRPERSON**: Can we ask for a response on that matter, either De Beers or 20 the Board, what was the reason for the difficulty of getting documentation for us to make an opinion? It seems now that this documentation is readily available,

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but it has taken us a long time and lots of pain to get these documents. Does



somebody want to explain or give us a rationale? Let's start with the Board and then we'll go to De Beers.

MR CHIKANE: Well, the simplest answer is that we have instituted investigations on this matter and on the Board we had members of De Beers that represented on the Board in terms of legislation and they - we have always assumed that those were individuals that were our contact point and at any given time every information we needed that would come from them. However, that didn't happen and subsequently we - I then had to write a letter to the Chief Executive Officer or Managing Director of De Beers requesting the same information and we got part of it and if there is any other information that is not available, it's simply because it hasn't been presented to us, but there is information that was provided to us only after I had written a letter to the Managing Director of De Beers. CHAIRPERSON: Could we get De Beers' comment? Thank you Sir. De Beers? MR PETERSEN: Chairperson, in so far as the formal request from the Diamond Board dated the 22<sup>nd</sup> of February 2006, the request was very specific for information and we supplied all the information required in this request under cover of our letter to days later on the 24th of February. So in so far as that -2006 within two days we supplied to the information requested. In so far as the 1999 PKF audit is concerned, I would like my colleague to address that matter. MR CLEAVER: Thank you. Mr Chair, I think it's worth making this observation. We obviously have no knowledge of the 1999 audit, although we've asked on a number of occasions to see a copy of it. Our understanding has been confirmed by the AG, which is that it was done in 1999. Now clearly 1999 was a very

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different time to 1992 when the allegation of a large stockpile is being made



against us. We're quite happy to check our records, but it's more likely than not that in 1999 a stockpile of diamonds that had not been sold although they had been offered for sale in South Africa, of that order may have been built up over the ten years preceding 1999, and I offer that as an explanation as to perhaps

why that number seems so large. It's instructive to us that that audit was done in 1999 and it may explain the discrepancy in our figures. Obviously we're not going to have an argument here about whose figures are correct, but I would like to point out for the record that that audit seems to be dated 1999 which is some seven years later than we're talking about.

**MR GODI**: Thank you Chair. Going back to the supposed agreement, I – I suppose you're very careful when you say as far as you're concerned the board resolution constitute an agreement. I suppose the word "constitute" implies the recognition that it is actually a deviation from the norm, and I - I'm looking at, I hope the Auditor-General's office will assist. The 1988 Transhex Group Limited Section 59 agreement and the 1998 De Beers S A Diamond Board Section 59 agreements, they appear to be in the same format, in the same context, but there is a deviation in relation to the - to the 1992 agreement and I think that is where our – our bone of contention comes that the agreement or the supposed agreement of 1992 was a deviation and creates doubts on our part and I would imagine that if you were in our shoes you'll certainly be quite suspicious. Do you 20 necessarily regard it as valid simply because there is a resolution of - by the Board, or do you acknowledge that indeed it was a deviation from - from standard practice in term of - in terms of the way agreements were constituted from De Beers' point of view?

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MR CLEAVER: Just a point of clarity, we — we don't suggest that it's an agreement merely by virtue of an extract from the Board minutes. As I tried to explain earlier, we suggest it's an agreement by virtue of a letter from the Chief Executive of the Diamond Board explaining very clearly that it's a new agreement with the terms and conditions attached. The terms and conditions attached are headed by the words "agreement with De Beers Consolidated Mines Limited" and then that was accepted by De Beers by virtue of a letter of the 13<sup>th</sup> of February. So our position is there is a valid written agreement. I'd like to point out and I don't wish this to be a legalistic debate and this is De Beers' position, but I'd like to point out that there is even no requirement in the statute that the agreement is in writing. Our position is it's a valid agreement in writing. I'm not in a position to speculate as to what was a norm and what was not a norm in 1993. I wasn't there, nor any of my colleagues unfortunately, but our position is as I've explained earlier is we have a valid written agreement.

CHAIRPERSON: Okay, just for the record so that legal illiterates like ourselves understand this when we write our report, you are saying that the Board who was the regulator wrote a letter to you. You as the operator or whatever wrote another letter back and those two letters in your mind constitutes an agreement and secondly that as far as you understand there was no law compelling an agreement in writing. That's what you want us to understand, am I paraphrasing it accurately enough so that we could go away and write our recommendation on that understanding?

MR CLEAVER: Not quite through the Chair. Our position is there is a written agreement, because the letter from the Chief Executive offers the new terms

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which are attached in an annexure that are headed with the words "agreement", which offer is accepted by De Beers in a subsequent letter. So our position is there is a written agreement.

CHAIRPERSON: No, no, I'm hearing you're saying there is a written agreement but you're saying it was not necessary because it didn't have to be in writing. I thought I heard you're saying something to that effect.

MR CLEAVER: No, no, just to be clear, our position is it's a written agreement. It so happens even if there wasn't a written agreement, which is not our position, that the statute doesn't require a written agreement. I prefer us not to have that legalistic debate and our position simply is there is a written agreement, a valid written agreement.

CHAIRPERSON: That's fine, no that's... [intervention]

MR CLEAVER: And we have the originals as we've indicated earlier.

CHAIRPERSON: That's fine, we're not lawyers here, we're mere mortals, but

we're going to take that agreement and apply our mind. Please submit it to us so
that we can in our own mind make up our mind what it is and you're saying – can
you tell us who was the chair, or the CEO of the Board at the time, was...

[intervention]

MR CLEAVER: The letter appears to be signed by a Mr C J Hambley (sic) on a letterhead under his, as the then Chief Executive Officer as far as we can tell of the Board.

CHAIRPERSON: The CEO of the Board. So just for SCOPA's purposes, the CEO of the Diamond Board wrote a letter in 1993 to De Beers to a Mr L A Lincoln (sic) saying, headed "new agreement with De Beers Consolidated Mines." A

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month later Mr L A Lincoln (sic) responds to that letter saying that they accept -

or confirm that the Diamond Board – ja basically writing saying that they accept.

Those two pieces of paper De Beers are saying to us constitutes an agreement and it's on that basis that they moved on. We're not going to dispute whether

that's right or wrong now. We just want to understand that this is what you are saying so that we take that and do our own homework. So that is the position and we're not going to debate whether it's an agreement, whether it is legal, whether it's binding, not in this meeting. We'll do that somewhere else. So that is an agreement, but I see you're violently pointing your hand up AG. Please help us; we want to just get to a point where when we take a decision, our decision is well informed. AG?

MR VAN HEERDEN: Thank you Chair. I just like to – to point out as well that the other agreements at the time that was concluded between the Diamond Board and the other operators were done in a similar way as the former agreements, as well as the later agreements. This was the only agreement that differed in terms of – of the way in which the agreement was drawn up, signed on each page and eventually noted as a Section 59 agreement, but by saying that I would just like confirmation through the – through the Chair, that the previous agreements that has been referred to in this agreement of 1992, being the ones 1987 to 1992, do we perhaps have a copy of those agreements available and in what way does the 1992 agreement differ from the format of the previous agreements that has been referred to.

<u>CHAIRPERSON</u>: Before you – before you move on, could we request everybody with cell phones please to put them off. It really affects our quality of

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transcription. Everybody, not on silent, if you could put your phone off. De Beers, if you could respond to that question?

MR CLEAVER: My understanding through the Chair is that there was a onepage letter in 1987 constituting an agreement written by an executive officer of

the Diamond Board to De Beers for the period 1987 to 1992. So there wasn't a formal agreement signed and initialled on every page.

CHAIRPERSON: Can we move on to Mr Trent, then Mr Gerber?

MR TRENT: Chair yes, I'm going to deviate slightly from what we've been talking about. In respect of the Diamond Board, the way it was constituted at the time, it was completely different to what it is now, and you understandable have said you were not there at the time and it will be difficult for you to answer questions. This Mr Hambley (sic) was the Chair at that time, is he available as other member of the Board at that time, are they available? Could they be called, could we have access to them as a Committee, because I think we need to close the circle,

because that's the one, to me the one part of the puzzle that's missing, to hear what is it that they have to say? So do you have contact numbers for them, etc, that we could get hold of them?

MR CHIKANE: Interestingly enough they are still available, most of them and some of them actually still serve on some of the Boards, but I just want to make a comment at some point, and I hope this will be in order Mr Chair.

**CHAIRPERSON**: Go ahead.

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MR CHIKANE: That this – I so wish this matter could be brought to its logical conclusion. In my view having participated in this discussions for so long without reaching any conclusion, is that there are basically two issues. (a) Being the

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legality of this issue, and the legality of the very Section 59 and secondly the the levies. So there is a financial issue and there is a legal issue. It does look like if De Beers and the Auditor-General of course and the National Treasurer could sit down and - and reach some understanding on the exact figures and 5 determine whether or not there is anything that is owed to the state. I think that would partly resolve the matter and such a report could be presented to yourselves, and secondly the - the other part of it which is the legality of the matter, is that it tends to be a little bit more complicated, because I can only imagine and I wouldn't like to predict what De Beers is going to say, whatever agreements or resolutions or anything that were approved by the Board at that particular time, I can only guess that De Beers would regard that as constituting an agreement, irrespective of the format in which they were presented to De Beers. So there are two issues. The legal side of it I think it can be dealt with, without necessarily going to any court, but basically by reaching some 15 understanding of what happened and close it, but the second one which is most important is the financial, and if you did that, you wouldn't have to come back here again, because you have the opportunity to even interview Mr Bindeman (sic) who was the Chief Executive at that time who is still around. You also have other people, but I think this matter will drag even you know for a much longer period, when in fact all the parties involved are here, and I think you could 20 actually bring it to it's logical conclusion without taking it any further. CHAIRPERSON: No, thank you Sir, we were going to do exactly that. One way or the other, SCOPA today was going to pronounce on this matter and that is why I continued to say that we want to understand what you saying, because once

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we've pronounced on it, we will defend it and if it means damage to the AG's reputation, or it means damage to De Beers, so be it, we will defend it as SCOPA and that's why we are very careful today that we understand what it is that you are saying. What we are not going to do is going to have another hearing on De 5 Beers. We're just not going to have another hearing on De Beers. One way or the other we'll pronounce and we'll persuade Parliament to adopt whatever it is, and it will be for the record in future. So thank you very much. That's exactly what it is that we wanted to do. So - and that I was - I was very persistent in not getting into a legalistic argument. Let us repeat, SCOPA's view is does De Beers 10 have an obligation to pay the state for any taxes that it did not pay, and if he did, how do we go about doing that. If they don't we close the chapter and we move on. That is our interest in this matter. So is the end game that we want to play. So Mr Trent and I think Mr Gerber, let's stick away from the legalistic part. If there is anything else you want in terms of information gathering to assist us with 15 our resolution from a financial point of view, I'm going to allow you to ask the question and then Mr Gerber and then we'll try and wrap up in terms of what is it that we have, what is it that we might require and by when can you expect a pronouncement at least from our side. Mr Trent?

MR TRENT: Chair yes, I'm happy that there's nothing further that we can glean from the parties present here today. I did suggest that it might be useful to talk to people that are not here, but the Committee will decide upon that in its own constituted way. So I don't think it's necessary for any further questions from our side.

CHAIRPERSON: Mr Trent. Mr Gerber?

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MR GERBER: Chair just two short questions. The one maybe has in a way been touched on by the AG's office and that is the letter of De Beers acknowledging the 1992 agreement, and also the letter from the Diamond Board. You know it starts off, the one from the Diamond Board to De Beers starting off with "new agreement" and later on in the letter it refers to "new agreement", where as the one from De Beers actually refers to this "new agreement" three or four times in the letter, which makes it a bit funny, but now the only questions that I – that I think for myself that I need clarity on is, I've read through this unsigned document, this agreement which you insist is legal, the 1992 one. Now nowhere in this agreement is there a date, which says it will – you've got permission to se nou maar 1996 or whatever. It's an open ended agreement, the 1992 one. Now why if you have an open ended without a cut off date agreement like this, why would you then go and have another agreement, insist on another one in 1998? This it the one question I would like to ask. Then... [intervention]

15 <u>CHAIRPERSON</u>: No, no, let's – because we want to move to closure, let's ask that question, get an answer on it, agree to or disagree on your answer and move to the next one. De Beers?

MR CLEAVER: Thank you through the Chair. The answer to that is that in the very last paragraph of the two page attachment, paragraph X it's very clearly stated that in so far as the 1992 agreement is concerned the agreement will be subject to annual review. So it was not an evergreen agreement that just continued. It was reviewed by the Board and its members every year, and by the time 1998 came along, there had been changes of circumstances, which required a new agreement. So it's not – it's not correct to say that it was an

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evergreen agreement. It was an agreement, which was subject to annual review and therefore did change in accordance with changing circumstances in the country.

**CHAIRPERSON**: Mr Gerber?

- MR GERBER: If that is the case then then then the annual reviews, do you have copies of the annual reviews that you can supply to this Committee?

  MR PETERSEN: No, we have letter dated the 28<sup>th</sup> of March 1995 and the 22<sup>hd</sup> of January 1996 in terms of which the Board reviewed the agreement and confirm that it continues for another year.
- MR GERBER: So in seven years the Board only reviewed it twice, that's what you're saying?

MR PETERSEN: Chairperson I – I'm responding to a question. This is what I have with me now. I will go and have to go and dig whether there is more, but for the purpose of this we just want to make sure that we have the information, that indeed the annual review was performed.

**CHAIRPERSON**: Let me put the question differently to you so that we don't get technical. During that period are you aware as you sit here, are you aware that there was an annual review of the agreement, not what you've brought with you. Are you aware that there was any annual review as — as you are suggesting your last paragraph was intimating.

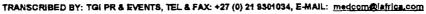
MR CLEAVER: Our understanding is that the Section 59 Committee did review the agreement annually.

<u>CHAIRPERSON</u>: Thank you that help us answer that question. Any other questions from members of Parliament besides Mr Gerber, I'll give you last; I just

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don't want it to be a Gerber versus De Beers thing. Any other member of SCOPA that wants to ask a question? No? Okay, then Mr Gerber you... [intervention]

MR GERBER: Chair – Chair no I mean – you know the - the tax – the 15% tax which was applicable at that stage, was raised in 1996 from, with 50%, from 10% tax to 15% tax, which was also the year that there was the assassination of the then Prime Minister which makes it funny. It's all these kind of theories. But anyway the question I would like to ask Chair is... [intervention]

**CHAIRPERSON**: Don't consider this last comment.

MR GERBER: There is all these theories, but Chair what I would like to ask is in the Hansard of – when this Act, the 1986 Act was debated on Friday, the 30<sup>th</sup> of May, the Minister mentions here, the then Minister, the Committee of inquiry into exchange control and tax malpractices, the Brown Committee, to an effect that and I quote:

"Millions of Rands in the form and tax and foreign currency are involved.

The Committee in question made this finding with specific reference to practices such as transfer pricing, and artificial pricing in the exporting of diamonds."

Now I would just like to know, was De Beers audited by SARS at any stage in terms of anti transfer tax legislations and any regulations?

MR CLEAVER: As a general observation but I can't answer the question without digging into the records in the year in question. De Beers has been subject to a large number of audits by SARS over the years. I can't answer it more specifically than that unless you give me more specific dates, which I will happily, go and look into.

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CHAIRPERSON: Thanks; I'm going to bring these proceedings to an end by just contextualising for everybody so that nobody walks out of here with different understandings. The first thing is that we're asking De Beers to give us a copy of your export duty exemptions for the years 1992 and 1993. We'd ask you go give us that. We'd also want De Beers to go and investigate whether you paid REC levies. We also want to indicate here that in terms of the agreement or otherwise of a stockpile, the Auditor-General, the Departments of Mineral and Energy, and the Diamond Board confirm that in their understanding there was a stockpile in 1992. De Beers has a different view. We're asking you to give us that information, because that is critical to our decision. So those are the requirements that we would want as soon as possible so that we can conclude this matter. Also just to make everybody understand that we are politicians. We get a report from the Auditor-General that indicates that the - a large corporate citizen of this country had a stockpile, took it out of the country just before 15 elections, didn't pay duty, and for - a question that I want to ask later on, but I'll ask it afterwards. So that's the one side. The second side is that the regulator, the Board who is supposed to be the regulator is skewed in favour of businesses opposed to government. So they're regulating themselves, and that fact that there is a change of regime eminent. So those are the things that pricked our minds. We, there is no ways as Parliament that we cannot ask questions on this 20 matter. I think we also want to send a signal that no corporate however big he is, is untouchable. Nobody is untouchable. You break the law; we will come after you certainly from our point of view as Parliament that is mandated by the Constitution to have oversight. So there must not be a perception that - that -

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that there is anybody whether it's a department or an individual that is beyond accountability. The Constitution is very clear that this Committee can call anybody to account that we have called De Beers. It's in that context that we want to conclude and send a message that all of us are accountable. So you are going to assist us and I also want to reiterate I don't think that we're going to have another engagement like this. We will make a ruling, we will live by it as SCOPA and defend whatever rulings we make and the Auditor-General will live by it in terms of your reputation or otherwise, and De Beers you'd live with it and the Board, the future Board would live by it. We will pronounce on all these matters, whether we think the Board has a role to play in future in terms of how it's constituted, and exactly what it should be doing. We are able to change from the experiences that we've learnt here. So thank you very much to De Beers for having come here. Our appeal can only be that you give us that documentation as soon as possible. We would like to put this matter to rest. Auditor-General and De Beers and the Board, you know you are going to - you will help us if somehow or the other and that's not going to be - we are not going to wait for that to make our decision, but it would help us if you guys can just agree on this whole matter of whether there was or wasn't, the matter that the Board is talking about. Not the legal part but the financial part of it, because that is core in terms of what the levy was. Even if it was exempt, I want to be able to go back and say that in 1992 if there was no exemption, we would have been in a position to collect X amount of Rand, but because of exemption we didn't collect that X amount of Rand. Currently we can't say that as Parliament, and we want to say that, so we put this thing to bed and in future be able to ask the question about

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whether this exemption helps the country or does it help capital, and if it helps capital, how does capital come back to the party. If it helps the country, how does the country ensure that capital is helped? That's the bottom line from our point of view. So we would like the Board and the Auditor-General just to get that

finality for us. Thank you very much. SCOPA has – has received whatever it wants to receive. We will go away and we will do our resolution to Parliament and you'll hear no more from SCOPA, but you'll hear from Parliament, because it will be a report of Parliament. Mr Gerber, close it for us.

MR GERBER: Chair no just the one thing I think that we must just ask for again is the REC levies, that's the one thing and then also if we get the transcript of the hearings you know, if there might be other question we would like to clarity.

Thank you.

CHAIRPERSON: Ja, what we will do is as we indicated. The process from here forward is that we'll get the transcripts, we'll get all this information, we will craft and design our resolution. If there is need to ask a question or two, we will certainly do it, but it's going to be telephonic, or it's going to be in writing. We are not going to meet in this fashion again. One more mekaar se tyd. One more mekaar se tyd. De Beers?

MR PETERSEN: Chairperson, can we just from our side thank you for the opportunity. Thank you for the engagement and we remain committed to play our part and ensure what is right is done. Thank you.

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<u>CHAIRPERSON</u>: Thank you everybody. We'll have a five-minute break. Our next guests are here. So if we could go outside, have a five-minute body break and resume immediately. Thank you very much.

#### **MEETING ADJOURNED**



- (13) Bloem Water Board's Proposed increase in Water Tariffs for 2008-09, tabled in terms of section 42 of the Local Government: Municipal Finance Management Act, 2003 (Act No 56 of 2003).
- (14) Albany Coast Water Board's Proposed increase in Water Tariffs for 2008-09, tabled in terms of section 42 of the Local Government: Municipal Finance Management Act, 2003 (Act No 56 of 2003).

#### National Assembly

#### 1. The Speaker

Letter received from the Minister for Public Enterprises, dated 13 March 2008, to the Speaker of the National Assembly, informing Parliament that Eskom's Pricing Structure for 2008-09 would not be tabled on 15 March 2008 as required by section 42 of the Local Government: Municipal Finance Management Act, 2003 (Act No 56 of 2003), but will be tabled on 15 April 2008.

### **COMMITTEE REPORTS**

#### National Assembly

 Report of the Portfolio Committee on Environmental Affairs and Tourism on the National Environmental Management: Waste Bill [B 39—2007] (National Assembly—sec 76), dated 13 March 2008:

The Portfolio Committee on Environmental Affairs and Tourism, having considered the subject of the National Environmental Management: Waste Bill [B 39—2007] (National Assembly—sec 76), referred to it, and classified by the Joint Tagging Mechanism (JTM) as a section 76 Bill, reports the Bill with amendments [B 39A—2007].

2. First Report of the Standing Committee on Public Accounts on the Investigation Relating to the Export and Sale of Diamonds in terms of the Diamonds Act, 1986, dated 29 January 2008:

The Standing Committee on Public Accounts (SCOPA), having considered the following:

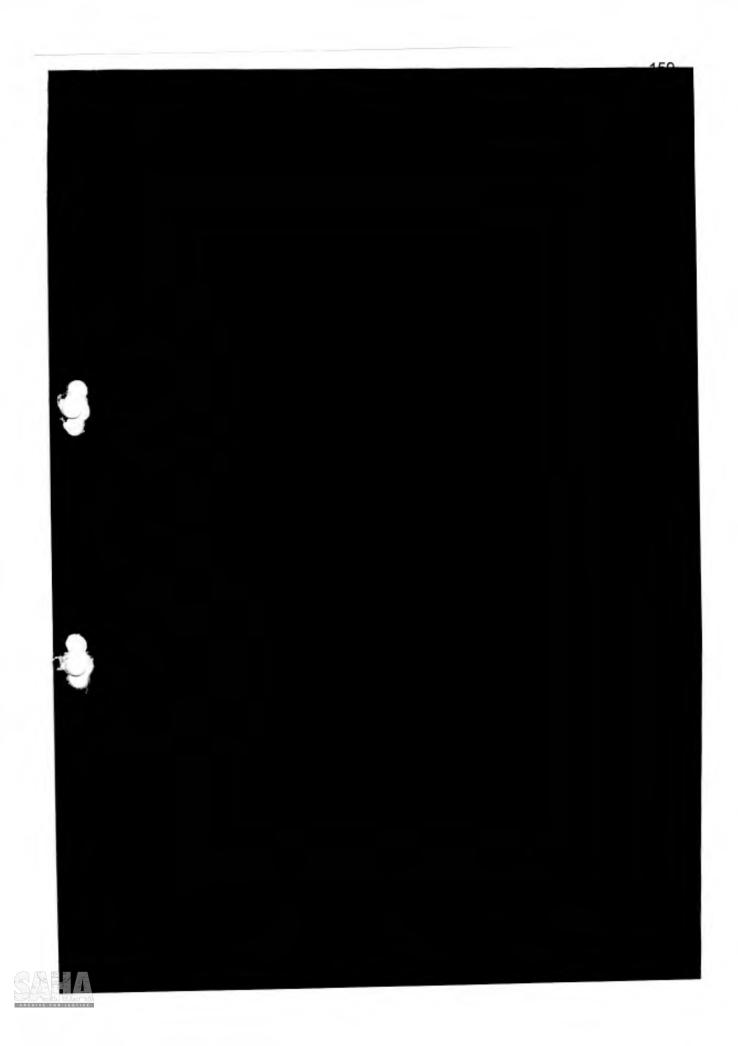
- the Report of the Auditor-General on the financial statements of the South African Diamond Board for the year ended 31 March 2004;
- b) progress reports on the validity and legality of the exemption of diamond exports from export levies;
- c) information made available by De Beers Consolidated Mines Pty (Ltd);
- d) legal inputs from certain state institutions, and
- e) responses from the Auditor-General.

Reports as follows and recommends that:

#### 1. Legal opinion

National Treasury obtain an independent, constitutional expert legal opinion from Senior Counsel to determine:





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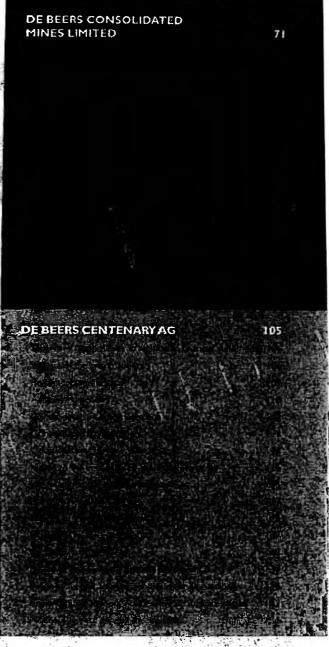
better future on the of the past

De Beers

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This publication covers the activities of both De Beers Consolidated Mines Limited and De Beers Centenary AG. While Be Beers Consolidated Mines Limited is referred to as "DBCM" and De Beers Centenary AG as "DBCAG", where appropriate both companies together are referred to as "De Beers".

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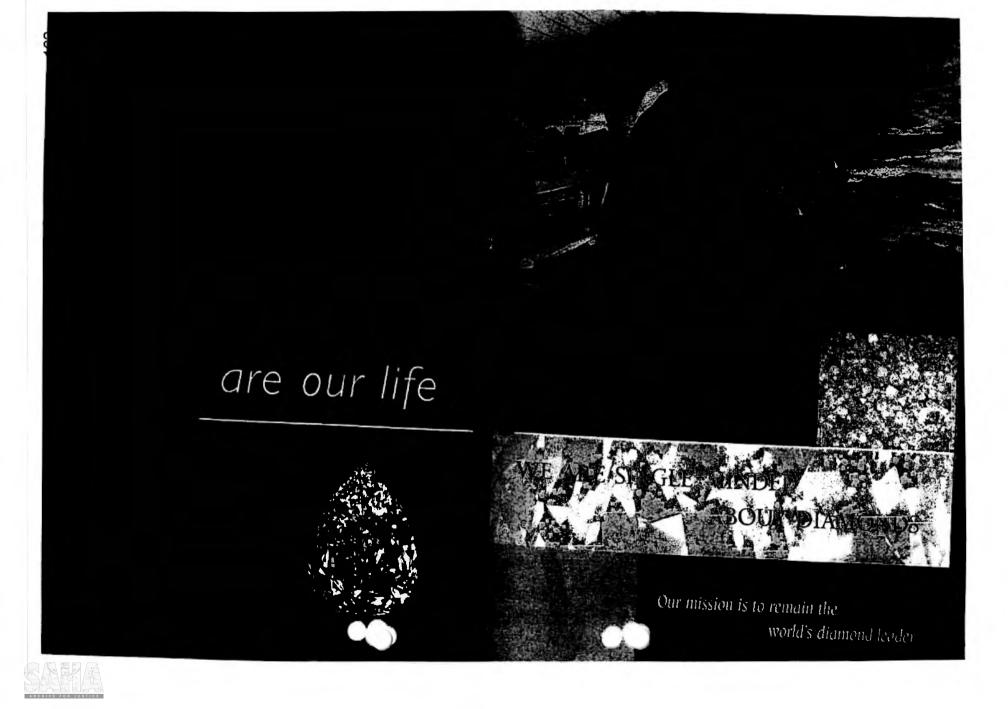


INFORMATION FOR LINKED UNIT HOLDERS

CONTACT ADDRESSES

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we're about our name We are exploring the power of the De Beers brand we're forging a team to deliver



The new leadership team is focusing on customer satisfaction, couployee means on and eash flow

in these reports you will now find our mineral resources and reserves statement, planning dollar per carat, combined cash Flow ond segmenta

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THE DETAIL

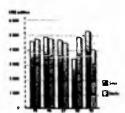
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#### Financial performance highlights

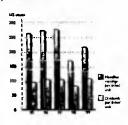
Own earnings up 83% to US\$686 million
Headline earnings up 31% to US\$838 million
Dividends increase 31% to 105 US cents
Strong operating cosh flow for the year of US\$1 977 million
Return on linked unit holders' equity increased from 7,2% to 9.6%
Return on capital employed increased from 7,5% to 10,0%

Diamond sales and stocks

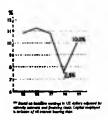




Headline earnings and dividends per linked unit



Return on copital employed\*\*





and shortfall.

one of our most

years on record

we've had

### chairman's statement



#### De Beers enters the 21st century stronger than ever, and more open to change

Secure in our past, confident

As we enter the new millennium, repid changes in the global economy, together with major innovations in technology and communications, are sweeping away many, once seemingly indestructible, icone in the world's commercial and industrial landscape.

Against this background it is a matter of considerable prior that De Beant, founded in the 19th carrury is able to water the 21st in bester fearchal shape than for many point, name recognised internationally as a guarantee of the value and integrity of its product, is fixure as the leading diamond company in the world secure.

On the back of record 1999 diamond sales of USS 324 billion, we were sale to minimize at \$3 per cent increase in our own epirings of 3866 million and an operating clah floor of nearly \$2 billion compared with \$70 million in 1998. These results enabled De Bisers to pay a substantially higher chickent fact the year of 1051. US cents per inteed unit. Coming in the wate of an international mission and a dismall trading year in 1998, this success was obviously due in large measures to the continued buspancy of the US economy Bit. It owed almost as much to the separates and energy of our Sales and Contamore Meritaria departments which were able to estee the opportunities offered by US economic well-being to the state that opportunities offered by US economic well-being to the state that opportunities offered by US economic well-being to the state that opportunities offered by US economic well-being to the state that opportunities offered by US economic well-being to the state of the s

and the need to commemorate the millionnium, and stillfully convert both into an increased domand for diamonds.

#### Meeting the challenge of change

Do Bears, however has not honed its ability to manage recession and capitalise on opportunities, nor indeed to maintain its baseduit position that ring by standing settled and resting on its faunds, but through constantly adapting to the changing demands of time and circumstance, instalhors that do the soon show the unmistalable aigns of pier goals tend to be contiaced with the means devised to achieve them; aims become encruded with habit and the fundamental purpose of the business is obtact.

Renewal, which is an essential to nurvival in business as in any other form of life, demands a willingness to return to first principles and the courage and determination to shed or adapt tools which no longer serves those ands. For much of the late censury Die Beens, company which to all intents and purposes invested the modem demond industry, was so dominant in the mining and marketing of rough diamonds that it and the inclustry least wave often seen as spectrymost. As the large late and willing to oat as custodies of the market, managing supply in such a way as to iron out volatility of engand, by protecting the market it was securing the interests, first and foremost, of its own stakeholders. The interests of its shreeholders and communities which depend on them coincided with the interests of outprome involved in the damond unitary—from dealer to outper and invitative and universal.

Rethinking the concept of diamond stockpiles

have emerged, the "costpoller" role has changed until, in today's far more competitive world. De Buera has at times become instead the buyer of last report. The buffer stocks which it held against market volatility became instead the burden of evollen inventories. Those inventories are now shrinking in response to rising demi nd; but this well ment cannot blind us to the fact that a measure which De Bears devised to protect its own interests and the interests of its own stakeholders must be adapted and refined if it is to continue to serve that goal in a changed and competitive world. This does not mean that De Beers is would be as self-defeating as contrary to our own interests. ive supply-side Intervention. It does mean abandoning a broad-brush approach to matching supply and demand for a more finely calibrated instrument designed primarily to serve the interests of De Beers and its main clients. And it means working together and in a close relationship with stose clients to build both market position and an argumding demand for all diamonds.

Our new strategy starts to pay off

Much has almostly been said and written about the review recently undertaken by OB Bears as it has sought to mines, written and political half for continued survival and success in the 21st carshury, it has done so not from a position of weskness, but of strangth and buttressed by a set of custatending fearing the sub-

It enters the 21st century as the world's leading demondmining and marketing company; its since and those of its especial companies – some of which remain among the lowest cost and most productive in the world – produce nearly held the current global output of gern demonds. It has in the governments of flostness and Nearhibis valued partners who undorstand the benefits of stable and sustained growth in the world diamond market, it has an outstanding clorel list of the world's top demandates. It has is involving of the demond enriest built up and constantly refined over more than a century, sciencial and suchricians at the outine rate them continues and expicitation and a brand name and maps which is recognised-upound the world as standing for excellence, subority and integrity, it has also — as war proved once again by the success of its millerniam diamond campaign which increased diamond desend by between \$300 to \$400 million at the end of 1999 and generated nearly \$50 million worth of publicity survaid the world — an outstanding necord in building demand through consumer solvertiding. These are as invaluable assets unequisited releasehors in the diamond industry — and they will all be deplayed highorously as essential and inter-locking elements of Da Bears' strategy for the neat centary I believe they combine as wirming recipe for the company, its shareholders and pursuans, for its cleants and — uternately — for the demondronessmen.

To prepare for the challenges inherent in its new sintengy and to meanines to beyeith. On them has confirmed on the patch it accepted when it separated its management from Angles American to create a team totally and exclusively focused on the demond industry. It has bought out the marking monoises (in the demond trading comparies, which are now felly owned by De Beers, and in his agreed to buy out AMPMIN interest in Sammer, the recipient of the service of the manual royalty in the Venetic mins. It has also concentrated its non-demond inherent price of the service of the service of the content of the content of the folial service of the content of the folial service of the content of the folial service of the folial promoted by price of the folial promoted the FTSE 100. In the pres under review the value of this holding increased by happy with the preformence of the cont investment.

Even as it proposes for the Sours, however, De Bears is not a company to forget its past, nor the people of the place of its berk. It was therefore, particularly planed to give the gr-ahead to a new combined treatment plant in Kimberley that will extend diamond mining and employment in the region wall into Ital Its contags.

#### Tackling tough issues

At the same time De Bears looks forward to a formal resolution of the disturbing with the South African government. Valuation and the Clemond Board. The company shares the considerion of the South African government that these disquises have not sound the interests of the government, the Treasury, the country, or indeed the South African dismosal intelligence that most observable of second to work it leves employments.



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#### chairman's statement

continued

chairman's statement

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Finally, by becoming more cost efficient and re-dructuring incompanient team and internal organisation to create focused and accountable business withs and in striving for ever greater transparency, we believe that De Beern is antening that new contary, feter learner and streamfined for success. The reselectuaring of its organisation and les holdings has also led De Beers into re-visiting with an open mind the question of whether in a newly competitive dismond world the company might be able to operate in its largest and most important, market, the United States of America. This exploration has only just begun and requires fresh and creative thinking from both sides if we are to reach an outcome that would be of beautift, not only to De Beers, but also to the American Benadin ledustry and the American

### No diamonds from war-torn countries

At the heart of De Been's strately for success — for its shareholders, its ofents and the industry as a whole — is the diamond consumer on whose sustained and increasing demand for this most beautiful and enduring of products the future of this unique industry rests. That demand can only be assured if the consumer retains his or her belief in the dismond as a symbol of twe, purity, and natural and enduring beauty. These are the properties inherent in the diamond.

chain. De Beers is therefore resolute and unbending in its insistence that diamonds remain pure and natural, unabared by man and untained by conflict. This is why, since the imposition of UN diamond senctions against Units, De Beers has —a some considerable cost to Inself—gone much further than the legal requirements to concurs that the diamonds it sets are from conflict-free regions.

from the outset it adversed rigidly to both the letter and the spirit of the snacions against Uesta dismonds, buying only those Angolan dismonds with an official certificate of prownerse. When, however, because of the nutrulence of war, doubts were raised over the reliability of some of those orrillates, the company decided that — until Angola was ford conflict-time — It would cases the purchases of all Angolan goods anywhere in the world. It has since gone even further, closed down all its outside buying offices in Affairs and amounted their it would issue a pursures with all is sight boses that their dismonds care from conflict-free areas, it has also exhorted the major cutting centrum to be equally viginate on this lease and has urged its own clients not to lander conflict dismonds.

At the same time De Beers shares the growing concern of the governments of Between Nambia and South Africa that this laws presents a serious risk to the well regulated diamonal industry which is to control to economic grows, employment and prosperity in these; the three most successful economies in Africa. It needs to be borne contantly in mind that estimates, based on resible industry figures refer than hears sp. to the value of districtors from all conflict areas at no more than 3/5 per cent of world production, whereas Bothwara, Namebia and South Africa produce nearly half of world production by value. Responsible Western governments realize also that the orderly mining of distriction and under transparent and accountable demonster regimes may be an important role in the reconstruction of those African countries, such as Sierra Laona, so recently from by conflict. The perspetual collising of their production, no matter how small, could dany them an Important source of revenus. De Beers, which has worked closely with borth the United Nistions and the US State Department in finding ways to resolve the "conflict dismonds" issue, a also advising these institutions on how dismonds on pips a role in that vidal process of reconstruction. This would ensure that — as in Bothweste, Nambia and South Africa — the dismond can contribute to a source of good for inveryone, from the people who mine is, to the governments who tax is and to the consumer who can own and wear it with pride.

In protecting the image of the diamond, De Beers will continue both to protect its own name and its own product, and remain a custodian of the best values of the international diamond industry in the 21st century. Our thanks to a superb team

At the end of the last century, De Beers said goodbys to three members of its executive team with a combined service to the Copp of more than 100 years. George Rume ended a long and distinguished career with De Beers as Resident Director, Canada, and Jerreny Pudney, who as Director of the Consumer Hartesting Division played such a lay and creative role in equaring the universid charand for diamonds, has also retired from the board. Brian Analey retired as Director of Operations with effect from 31 Harri 2000. Although his leadership qualities will be much missed, I am pleased that he will runnian on the board as a non-associative director. Gravin Beevers has been appointed. Director of Operations in his stead-We also vectoring Peter Sommer to the board of De Beers' Consolidated Mines as Director of Producer Relations. At board level and froughout the company the key to De Beers' struight and longerity continues to lie in the sidel, the Innovation and the dedication of all when useful for it.

Nicky Offenh.







NCKY F OPED-HEMBI MA (Come) (64)
Leader Camor of Or Bon are I James (1981) to wal jamely
days charant are (1982 and his bens of about of DCM shot
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of the company) formation in half (1981) his is also a ran-escalandeux charant of Anglo America (Ac.)

RALFE BA Home (Cannah), Bhruc (Malay (IS) Dructor of De Beers einzs i January 1998 and has been a DBCM when Meath 1990 and DBCAS since that company's 1989; 1990.

SSLEY BSc House (Dumains), PM Pfach E (40) (British)
DSCAN store Alpech 1997 and DSCAG date Aloy 1997,
the far the raining operations and exploration (and technical
test of the group.

2E F H BLANNE RCISA (64) (biska) or of DBC/M since November 1993, and DBC/AG siece via Hall wat Physiotex of De Bases Canado Cerpention und No. n in Halmany 2003.

TEMM H. CAPON BA. LLB (Conto) (5%) (Antaly Andrée A dercare of DECM since that it was a declared for the first that company's formation in Any (1943) he is expossible for the legal and administrative function of the Carard Safing Organization.

G. P. L. "Paddy" K.B.L. (ICom (Bank), CA. (SA) (SI) A death of DBCH shre August 1997 and DBCHC shop May 1998, he is repartish for group france.

LOURS G NO-WHOD BA House (Duce) [29] (Measures)
A director of BMAH since Homenbur 1958 and DBAHS used
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PETER A SCHAUER (50) (Debuk) is A denter of IBCM when Nauember 1999, he is responsible for producer relations and common, for activity laying and for world-wide demand serving and relaction.

•

8 Februing Mr. Sonner's applementure on a delector of DSGM, the discussed have preprinted text in the delected on an adolesced immeritor of the board of delectors of DBCAS by the children at that company's areas of provide immedig to be 1444 in Laters on 9 Mary 2020.

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y CAYETELL ISC. NA (Chical) (50) buth DBCM and DBCAG atros May 1996, he is also deputy chairman of Debit. He is an emotive dimost of

CHRS KERMYCK (49) (India)
Wester of DOCHS alrea May 1994.
Next of DOCHS are August 1993 and DOCHS alrea May 1994.
No decire of the Book of England Resilient RC, MH SC and
Edithoph heatmant Yout RC, He is also a nativation director
hyph American pic and hyseus; bank (A4) Limited.

LA "Barela" LINCOLNI CA (\$4.5, \$5.4, \$7.9)

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ARCHIVE FOR JUSTICE

COMbined

INCOME STATEMENT
attributable to De Beers linked units
for the page 1999

1990	1999			ndiferen
			1999	1996
19 891-	33 360	Disposed account		
1.763	2750		.5312	3.597
1 863	1 001		454	318
23.537	37 99	Colleg SICOTE	311	340
21 076	33 197	Deduct	6707	4755
-			5 44	3 810
16 284 2 805	26 777		1436	2944
(1639)	3 409 5 177	: Production costs	54	2 944 514
363	342	Decreme (increase) in stocks	- 65	(303)
300	326	Stay-in-business capital expenditure	7	Ç343,
546	725		1 4	34
T 122	1 127	Sorting and valuation costs Marketing expenditure	120	120
776	695	Prospecting and research	187	203
399	531	Overhead costs	118	140
-				72
2461	4 792	Not dismond account	771	
1.367	17	Add	771	445
150	- 801	Investment income	146	779
138	219	Interest income	- 3	29
583	499	Surplus on realisation of their appels.		
		and iovestments	102	105
4.469 1.130	6 390	20 10 1 1 1 1 1	1 065	
1 130	579	Deduce	95	808 206
516	424	Interest payable		
136	131	General charges		73
401	22	Provisions against investments and fours	1 22	25
			1 3	88
3 331	Sati	Not income before terrettes:	-	
1 005	1 420	Taxation	960 226	402.
2 326	4 39	Net become ofter tenesion		1412
256	236	Deduce	725	420
254	236	Amazana	39	- 46
2		Attributable to custide shareholders in subsidiaries Dividends on preference shares	1 38	46
100001		CONDUCTION DISEASED WITH	4	10
2070	4 (53 -	Own somings	_===	
		Add	46	374
a made of		Retained earnings of associated companies		
(143)	1393	Current tracking	231	276
	_	Exceptional and non-trading	35	(30)
3 413	5 76 i	Total aut cornings		
		Adjusted for:	753	617
		Net after tex surplus on resistation of fixed samets		
(67)	(474)	and investments less previences.		
183	(215)	Exceptional and non-tracing items of associated companies	(74)	(11)
1529	5 072	Heading saraings		33
384	393		834	639
301	393	Weighted average number of finled units in issue (milions)	373	384
PR00		Earnings per linked unit		309
	457c	Own		
		Total net	175c	97c
91%	291c	Headine	242c	16ic
			213c	166c

COMBINE d

BALANCE SHEET
attributable to De Beers linked units
31 Occupier 1999

				34 December		
	سوكا			<u>الند</u> (ي.)		
1990	1999			1999	1998	
		Capital amployed	-			
51'914	53 752	Linked unit holders' interests		4 738	8 656	
541	- 479	Preferred and outside shareholders interests		76	92	
8 009	3 701	Long- and medium-term fabilities	1	413	1 366	
(A 464	94 of 2			9431	10 314	
	4.	Represented by:	1,50	2.0		
6.010	1944	Floori assets	111	.441	1 026	
25 428	27.663	interest mainta		4497	4 336	
29.731	24 342	Diamond stocks		3 957	4816	
2 300	2313.	Mining		376	393	
25 931	22 025	Tracing		3 5561	4 423	
1/2	404	Shores and materials		71	64	
423	1630	Not correct and		245	72	
	OCTOR!	Current sissets		1	Te . 204	
9 400	DESIGNATION OF	Debtura		419	707	
4140	5.475	Cash		890	199	
1167	200			Leasure.	- 1	
	1000	Current		- Contraction		
417	160	Taxation		144	85 202	
1 140	198	Dividends		311	500	
2.930	140	Creditors		3 3	47	
178	n	las brown		-		
60 464	58 012	The second	-3.1	9-431	10 314	
48	1,50	3 1				
384	100	Total number of linked units in issue (millions)		400	386	
30933	42 059	Market union of Brief Investments	-7.1	10 CMS	4 253	
15 061	13542	Directors' extention of collect investment	200	2 303	2 569	
2 435	1475	Commitments and martingent Bublittes		240	415	
(2 mt.)	100,236	Met asset value		16 295	10 729	
16 309C	25 670c	Net met value per linied unit		4 007c	2.782	
217						
. 1 00						
1						
12.0						



COMDINED

STATEMENT OF CHANGES IN LINKED UNIT HOLDERS' INTERESTS

MY DEPTH 1999

R millions 1997		USS milliona 1990						
Total	An 25 m 34	Total	Ordinary share capital and premium	Non- distributable reserves	Distributable reserves			
51 914	Balance at beginning of the year	0.056	782	3 323	4751			
1 251	Adjustments thereto arising from changes in currency exchange rates	(220)	Ø	(135)	(86)			
(176)	Adjustments in respect of changes in the groups shamboldings in subsidiaries and associated companies	(29)		(42)	n			
	Unleid units issued in terms of the DBCM incentive Scheme	1						
447	Linked units issued in part payment for the remaining remority interests in the CSD companies	n	79					
254	Unrealized gains arising from changes in currency exchange rates	-41						
(3 152)	Bross of the cost of shares in subsidery and associated companies over the attributable value of net assets at acquisition.	(512)			(512)			
. 7	Increase in Stores reserve				1			
4 153	Own earnings	686			684			
1 609	Retained parvings of associated companies	266		266				
	Transfers			31	(31)			
(2 540)	Dividends on linked units	- (417)	_		(417)			
53 752	Belonce at and of the year	8 738	849	3 484	4405			

Combined

CASH FLOW STATEMENT attributable to De Beers linked units for the year 1999

A millions			Liss mi	-
1998	1999	<del> </del>	1999	1998
		Operating exclusives		
3 331	5 8	Net income before taxation	960	600
457	146	Non cash items	12	57
(2 672)	(3 423)	Dividends and interest	(544)	(483
(1 685)	5 112	Decresse (increase) in damond stocks	631	(287
23	(63)	(Increase) decresse in stores and materials	(10)	4
(143)	1 900	Decrease (increase) in working capital	305	(25
(689)	9 (63	Cost generated (utilized) by energious	1 532	(132
2 670	3 924	Distants received	648	482
(328)	(175)	Net interest (paid)	(29)	(55
(1 223)	(1 055)	Taxation (paid)	(174)	(22)
730	12.177	Cost confidite from operating extinities	1 977	70
.17		Investig exhibits	F . V	
4/1	212	Property plant and equipment	34	70
216	7t#	Investments	117	37
eo -	930	Cash williand in investing matrices	151	107
21		Pleaseing architics		
		Sharen copinal countrel	. 2 1	
2 808	(4 4073	(Decrease) increase in long- and moduse term liabilities	(749)	479
(2 368)	(2 108)	Dividends (paid)	(342)	.(402
440	(6 709)	Cosh (extinct to) district from financing activities	- (I 090)	77
243	4 538	Increase in code	736	40
112c	3 101c	Operating cash flow par finled unit	504c	- 18
	- 2	Muse: The flow of funds between the DBCM group and the DB group a restricted by South African exchange control regions.	CAG	,,,

COMBINE d

DIVIDENDS
attributable to De Beers linked units
for the press 1999

R millions			USS as	Miere
1998	1999		1999	1998
630 1   82	443 1 917	interior Formi	105 312	107
1812	2 540	Total	417	- 309
163.5c 306.5c	144,7c 479,6c	Interim Final	27,1c 78,0c	27,9c 52,3c
170,0c	646,3¢	Per Intend unit	- (05,fc -	80.20
280,0c	431,0c	[Interior 96,0 SA cents (96,0); Final 335,0 SA cents (184,0)]	70,14	47,84
190,0c	, 2(\$,3c	Per depositary receipt. [Interior: 11,5 US cents (11,5): Final: 23,5 US cents (20,9)]	35,0e	32,40
470,0c	616,3c	Per inhad unit	195.7c	80.2



US\$ millors 1990										LIGHT I	
	Inclusirini Children	Natural	Total		- Total	National	Industrial Division	, livest- mente			
	•			Antonio Statement				-			
	249	3.348		Sales	5.512	5 240	272				
	50	395	. 445	Disnord account	791	736	55				
127	30	115	374	Own certains	686.	43	32	22			
470	, , <b>1</b> 12	.115	617	Total net currings	952	431	12	48			
505	25	106	429	Heading carrings	: 430	630	12	370			
			-	Adam Since							
	126	900	10%	Fried seems	641	. 532	109				
	. 55	4.761	4 816	Disnoyi sode	3 757	3 897	60				
4 403	365	6 360	LV 148	Total counts	10 475	5 619	340	45K			
	,150	250	500	Teds crediors	586	450	136				
				Carbon			1				
217	80	(227)	70	Counting cash flow	1 977	1 756	- 23	- 191			

notes to the

#### combined financial statements

- - The following ofminations have been made:
  - the BOOM group's inestment in the DBCAG group
     that portion of the OBCAG group's earnings and
    dividends attributable to the DBCM group
     intergroup current seets and liabilities.
- inter-group current sents and liabilities.
  The conversions from U.S Dollers to Rend and vice versa have been effected as follows:
   complined, results and operating cash flows for the year of the energy miss nilling during the year.

   all other amounts at the year and rate.
- Net asset values have been calculated using market values for all fetted investments and directors' valuations for all unitsed investments. The sectors of these values over the carrying values which is attributable to outside shareholders in subsidieries, has been excluded.

approval of combined financial statements

report of the independent auditors

We have commend the combined financial distances for the year most 31 Ocean-but 1999 ext out on pages 18 to 22. These statements are an application of the audited consolidated financial financial statements of the De Seers Consolidated Mines Lumited group and the De Seers Centerlay AG group and have been propered on the base att Out in the most show. In owe opinion these statements fairly present the contributed results for the year resided. 31 Oceanment see contributed results for the year resided. 31 Oceanment will be the combined featured position at that date of the two-

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## combined

STATISTICS	FINANCIAL				
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7 290 322	2 9 to	699 E 19-2	127 E 623	HZ E EAL	068 060 £
090 t 009	522 522 1	91-5 621	16 243	691 395	971 94
205 ZE 204 01	187 II 815 8E	657.8 EEO TE	SZZ ES DAZ EI	00E 09 87E \$1	917.65 00-7.91
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		<b>△₩</b>		en en	3 8 7 1
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9661	(66)	8661	4661	

#### Earnings

After allowing for Income attributable to outside shareholders is subsidiaried, own earnings for this year anded 31 December 1999 for De Bears Controlleded Pilles Purbled (DBCPs) and De Bears Controlleded Pilles US\$ 656 million or 175 US conts per linked unit were 80 per cent higher than stafe for the previous year of \$374 million or 97 US conts per linked unit.

cost higher than that for the previous year of \$374 million or 97 U.S cents per limited with includes retained earnings of associatis, were 54 per right, which includes retained earnings of associatis, were 54 per right per 45952 million or 26 U.S cents per limited with! (1998;8547 7016) or 16 U.S cents per limited with! Retained earnings of associated companies comprise earnings from current trading of \$231 million (1998: \$257 million) and exceptional and non-trading servings of \$355 million (1998-tases of \$333 million). After adjusting for our share of the after tax not surplus on the realisation of feed states and investments provisions mode against Investments and loops and the association and non-trading frees of associated companies, handline earnings amounted to \$838 million, or 213 U.S cents per limited unit (1998: \$339 million or 16 U.S cents per limited unit (1998: \$439 million or 166 US nexts per linker)).

#### Dividends

Combined final dividends declared by DBCM and DBCAG increased to 78 US carets per linked unit, resulting in increased fill years dividends of 10.5 I. US cares per linked unit. The years dividends of 10.5 I. US cares per linked unit. The years dividends from DBCM have been increased to 41! SA cents per linked differend stare from 280 SA cents year. and DBCAG dividends for the year. New been increased to 15.0 US cares per depositiony receipt (1998: 32.4

US cares).

in Rand terms, at the exchange rate-prevailing on all December 1999, combined dividends for the year increased by 38 per care to 646.3 SA cares per linked unit (1996; 470,0 SA cents per linked unit).

#### Diamond account

The combined dismond account shows a 78 per cent increase to 5791 million, in Rand terms the combined districted account increased by 95 per cent to NF 797 million. The difficulties relating to the support of dismonds experienced by Os Beers in South Africa during the first helf of the year verse meshed and regular exports resurred in the scroed six months.

#### Investment Income

Investment income docrassed by \$83 million mainly as a result of a drop in dividend income from Anglo American in the first half of 1999 due to the change to December of that company's year and, and late to the impact of reorganizations within both De Beers and Anglo American. The timing change will affect 1999 only with a normal childrent accrual pattern being re-stablished from 2000 noverets. While inferent income increased by \$77 million to \$35 million, insteads add decreased by \$22 million to \$35 million, insteads and the change of the ch

#### Expenditure

Prospecting and research expenditure, which is included in the diamond account, at \$115 million was \$25 million

#### Income before taxation

Nat income before taxation was 59 per cent higher at \$960 million (1998: \$602 million). The overall tax charge increased from \$182 million in 1998 to \$235 million to 1999, so income after tax amounted to \$725 million compared with \$420 million in 1996.

#### Diamond stocks

Diamond stocks at 31 December 1999 decreased by 5 per cent to \$3.957 million compared with \$4.816 million

#### Liabilities and current assets

Long- and medium-term Babilities decreased by \$751 million to \$615 million, and net current seets increased by \$193 million to \$265 million, resulting in an overall favourable change of \$944 million.

#### Investments

The market value of listed investments increased to \$10.086 million from \$4.253 million list; year reflecting the increase in the share price of Anglo-Anonican. The directory valuation of unitated investments including unfitted trade investments including unfitted trade investments decreased to \$2.202 million from \$2.599 million. Net asset value per linked unit at 31 December increased to \$40.77 (1998:\$27.87).

QUANCIND INVESTMENTS

With effect from 1 July 1999, DBCM acquired the remaining minority interests in the disensed trading comparies in consideration for the issue of 13 993 966

De Boers Vieled uses and R107 million in cash DBCM, in an, disposed of its iteratist in the different demond trading companies to DBCM is it entertained to dispose demonstrating companies to DBCM Continues vanies, equilents to 1797e 100 depository receipts.

The net result of the above is that DBCMs holding in the DBCMG group invessed to 113 per core and the dismost of trading companies became wholly-covered subsidiaries of De Beets.

In Mig 1999, DBCM acquired, is a block trade through

De Best 1 ha 1999, DBCM acquired, as a block trade shrough in May 1999, DBCM acquired, as a block trade shrough the market a 21.3 per cent stake in Augionesi Mining Limited (AVMRV) at a price of R35500 per shree for a cash considera-tion of approximately R454 million with a sleve to excellent acquiring control of the Sattum Plantmarthip (Saturn), com-plementing the existing coverarity of the Venetia mine. Saturn is orthicat to 50 per cent of the pre-tair profits of the Venetia mine through a royalty payment made by DBCM every six moretis.

Following this acquisition, in lanuary 2000, DBCM acquired, subject to certain conditions, AVMIN's 87.5 per cent interest in Seturn for R3.7 billion in cesh, DBCM also acquired interest in Saturn for R3.7 billion in cash, DBCM bilo acquired AVMINN's 20 per cent interest in Finsch Diamonda (Proprietary). Limited (which efficinely equates to an eight per cent profit perfolipsion in the Finsch mine) for a cash consideration of R10 million.

DBCM simultaneously amounted the conditional placing of thicking of 23 379 555 AVM by orders y stores at a price of M48CD per sixty, being R11,12 billion in totals to portificial investors not related to DBCM or the ourment controlling shareholders of AVMIN.

invations not related to DBCM or the Outrien consuming shareholders of AVPIII).

DBCM has also made an offer to Indivistrial and Commercial Holding Limited to acquire its 12.5 per cent feature. In Starm at an explosing price to that papells for AVPIII/N BT/S per cent inverse.

Forther deads of the above transactions can be found in the section entitled typecomercial popining on page 67.

#### NON-DIAMOND INVESTMENTS

De Bers anounced in 1998 that further rationalisation of its non-core non-demond portfolio was being considered. During 1999, a number of holdings in non-core, non-demond assets were disposed of realiting a surplus of \$81 million.

#### Cash flow

The operating cash flow per linked unit for the year ended 31 December 1999 was 504 US cards, compared with 18 US cards for the year ended 31 December 1998.

#### Year 2000 compliance

In 1997, both the DBCH and DBCAG groups embaried on programmes to minimise the potential inject of the filer 2000 issue which may here when from both insensed external sources, these programmes accorded with Inter-national bear practice, and were observed for progress spirits an agreed set of deadling dates.

No disruption to the groups' operations was encountered as a result of the year 2000 transition and there is as yet no indication that any of the outside parties with whom we have dealings has been advantely affected.

dealings has been adversely stituted.

All reasonable stops are being part will construe to be taken to ensure that, no significant disruption occurs from any source related to ond-compliancy of equipment and systems into the foreseasile fature.

Investment by the two groups on the various programmes amounted to approximately \$9.3 million (\$156 million).





#### **PROSPECTING**

We employ some 250 skilled geologists and use state-of-the-art technology in the search for diamond deposits

#### MINING & RECOVERY

We are the world leader in diamond mining and recovery techniques, operating 20 mines that together produce about half the world's gem diamonds by value

## SORTING, VALUATION & SIGHTS

Our damond sorting operations based in Kimberley London, Gaborone and Windhoek sort and value rough gem damonds from wondwide sources. They are sold at 10 "sights" a year to more than 120 clients, mostly from the main outling centres.

## CUTTING & POLISHING

research into diamond technology

#### POLISHED MARKET

De Beers maintains close contact with major polished dealers and wholesalers in the main diamond centres

#### JEWELLERY MANUFACTURE

We encourage diamond jewellery design and work dosely with our partners in the jewellery trade to create effective marketing campaigns

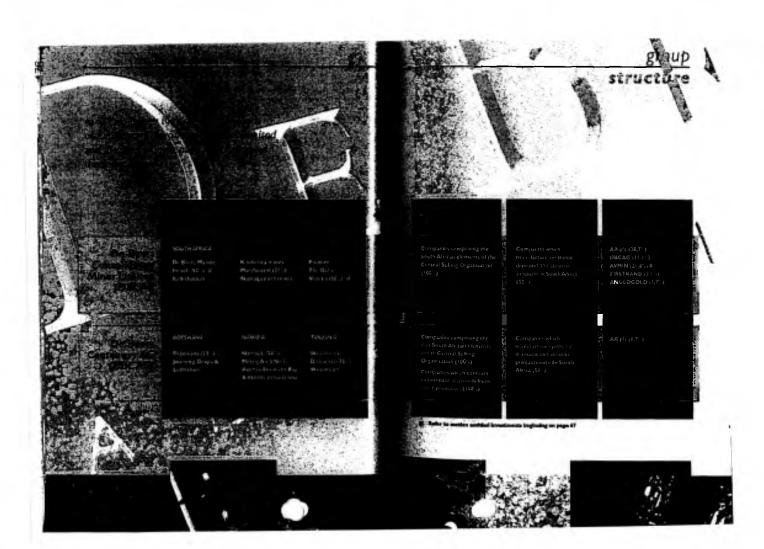
#### RETAIL

We support leading Jewellers by increasing their knowledge of diamonds

#### CONSUMERS

We promote diamond jewellery on behalf of the diamond industry through campaigns in 26 countries







## managing director's

review



Under-performance prompts strategic review

the future ??

The Strategic Review was motivated by underperformance of our business, as measured by financial returns and investment ratios and by De Bears' share price. Supplyand investment misos and by De Bears' stare price. Supply-demand inhelance was reflected in the insearable growth of our diamond stodeple. At the beginning of the decade, the stodeple was USSL5 billion; by the end of 1998 it had grown to well over \$5 billion including the stockpiles held by our affiliates Debawana and Namcieb.

The mission statement of our Strategic Ravie defined at: The need to focus on creating and enhancing status holder value and, especially, shareholder value". The initial objectives of the Strategic Revie

to analyze the financial performance of De Beers' diamond

- to gain a deeper insight into the diamond industry pipeline

- to determine a set of strategic options;
   to identify actions immediately to improve shall

thinking in all branches of our company Bain & Company our consultants, added value. We are grateful to those who contributed to this positive and constructive evenue.

From the Review, we distilled a Strategic Plan which was approved by the De Beers board last August and then communicated to our main stakeholders our producing partners, the governments of Bosswana and Namibic our clients. the significations of the Diamond Trading Company, and our ex.The Strategic Plan morely cryst which our business has been moving and is not resculationary.

#### The four legs of the review

Doing what we do even better ("as is plus")

economically. We have a target to make real swings of 15 per cent on our expenses which totalled nearly \$1 billion in 1999 but at the same time to enhance our business. We have achieved a reduction in exploration costs of \$42 million from \$104 million in 1998 to a budget of \$62 million for the Year 2000. Advertising costs have reduced from \$186 million in 1998 to a budget for 2000 of \$162,5 million. Despite these economies, we believe that we are achieving better results in exploration and

· Becoming the preferred supplier for our clients

We aim to move away from being the seller of last resort to being the supplier of choice to our clients. We intend to ally pursules more closely with our clients who can be effective efforts, we have integrated the Sales and Marketing Departments of the CSO and astablished within the new business unit a Trade Development Department to co-

 Growing demand by at least five per cent a year

of shareholder and stakeholder value lies more in expanding consumer demand for diamond jewellery than in the business economies of "As is Plus". We estimate that in order for world production and our stocks to be absorbed by the consumer; the diamond industry must generate real increnental demand of five per cant a year for the next few years. This is a challenge following the indifferent performance of mond jewellery den and in the 1990s. De Beers must its clients and the whole diamond industry to increase the promotion and advertising of diamond jowdiery. Analysis has revealed that the advertising to tales

We achieved well in 1999 and reduced our dismond stockpile. To continue that thrust we have set ourselves the target of selling in 2000 no less than the \$5,24 billion that we ◆ Exploiting the value of the De Beers

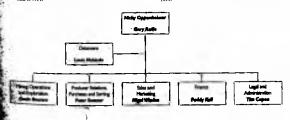
Recent experiments, notably the Millernium Diamond Collection in 1999, excite us about the potential value of the De Beers brand. A team, helped by Bain, has been given the challenge to come up with a business plan. Although the core business of De Bears will remain the reginger to core parties at the manner memory and manner memoring, sorting and setting of rough gern dismonds, additional value could be generated by the De Beers brand, importantly, we believe that alongside other brands in diamond jewellery the De Beers brand could increase nariasting spend and generate incremental demand for

#### A clearer organisation structure

Together with our new Strategic Plan, we are in the process of religing our preprisational structure. The purpose is firstly to clarify division of responsibility; secondly, to define accountability and to be able to measure performance. The executive structure is summarised in this organigram below.

Finally under the Strategic Review we continue with two other important tasks. The first is a legal audit to ensure that we are fully in compliance with current competition legislation m all the jurisdictions in which we operate. The second is a structural review of the De Beers Group of companies which is being carried out with the help of our marchant bankors.

#### Mining and exploration highlights





## managing director's

#### review continued

- tone in exament industrial relations was the signature of a two-year agreement with our important pertner and stakeholder, the National Union of vorteurs of South Africa.
- Production by De Boars and its affiliates Debowers and Namdeb incressed by one million carets to 32 million
- Two important projects were completed in Osbawans: Oraps 2000, which at a cost of \$300 million doubles the capacity of Orapa mine from six million carats to 82 million carats; and at a cost of \$50 million the new high-each, high-security recovery and sort-house facility at
- operations on highly prospective targets.

#### Major corporate developments

We have pursued our orgoing strategy to focus on our

- the outstanding minorities in the Diamond Trading es were purchased
- agreement was reached to acquire AVMIN's 87,5 per cent. rest in the Saturn partnership which has the right to a 50 per cent royalty of pre-tax profits earned by our Venetia
- business have been sold.

#### The diamond pipeline

- Of an estimated world production of rough diamonds of \$4,6' billion, De Beens' share from its operations in Botswens, South Africa and Namibia was \$3 billion or
- · In addition, our purchases from our Russian partners Altreaty Rossi-Saline have continued in Moscow and since the beginning of the year, we have been buying 35 per cent
- of the production from the Islan franch in Caracts, the joint venture between 8HP and Diamet.

  Of an estimated world supply of rough diamonds of \$8.4 billion. De Been's franc was approximately two-thirds. n 1999.
- 10 per cent. The US meries was persicularly strong, accounting for nearly helf of global consumptions.

 Returning confidence in the meriest led to a replanishment of stacks in the cutting centres. The meries for both rough and polished diemonds has continued to be strong in the

#### Significant financial achievements

- There is an increased level of disclosure in our accounts. Own entrings increased by 63 per cent to \$656 million and headine certifug by 31 per cent to \$656 million.
   The operating cashflow of 1999 was just under \$2 billion.
- The operating carbillous of 1999 was just under \$2 billion and nat cash burned round from a negative \$1.2 billion to a positive \$222 million. Scooks on the balance sheet reduced by \$1509 million to schools of \$4 billion to addition, the CSO depleted the stockpiles of Debewans and Namdelo which, at the beginning of the year together measured nearly \$0,5 hallon.
- The value of our core investment of 35.4 per cent in Anglo
- American pic increased by 140 per cent.

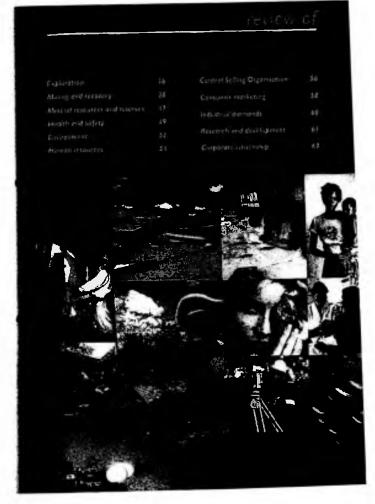
  Headine ratures on equity, se detailed in the table below, showed improvement, perticularly in our core insturnil diamond business.

	Natural	Industrial Division	l'repairements	Total
1998	2,5%	19,3%	11,5%	7,2%
1999	10,5%	36,9%	8,3%	9,406

## Improved competitive position in 2000

owards implementing our Strategic Plan with the aim of improving De Bears' competitive position and its finencial returns into the future. We also intend to develop the potential

GARY RALFE





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## review of operations

## exploration

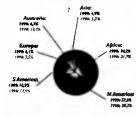
Strategic refocus combined with progress on several key projects on four continents

#### Strategic developments

Review prompts rationalisation

Project portiolies were critically exemined following the stegic review, resulting in rationalisation of activities and strategic review, resulting in rationalis overhead support services. Headcount in various parts of the world was reduced by 150. We will, however, be increasing our laboratory capacity to address delays in reporting of in-house and joint venture project diamond results.

#### EXPLORATION EXPENDITURE AER CONTINENT



#### Advanced projects

Kennady Lake: resource estimates due out in 2000

Through our subsidiary Monopros, we operate the Galicho Kuli (Kennady Lake) project in the Northwest Territories of Canada as a joint venture with Mountain Province Mining Inc. Bulk sampling was conducted on the 5034. Huarne, Tuto and Tesla lamberite pipes from January through to April, with final mineral resource estimates due to be reported during the first quarter of 2000, New Idinberlite intersections made during 1999 are being followed up.

#### Northern Ontario: encouraging sampling results

in northern Ontario, west of the settlement of Attawapiskat, Monopros holds mineral claims over imberites discovered in the late 1980s. Micro-diamond sampling results at that time proved inconclusive, but results uling of the Motor bimberity carried our states the first quarter of 1999 are sufficiently encouraging to justify bulk sampling in 2000. A custom-built treatment and recovery plant erected on site will allow sample treatment during the summer to recover 3 000 carets of diamonds and will processed to a feasibility study.

#### Saskatchewan: low grades reported

Come project, a joint venture with Cameco Corporation and Kensington Resources, reported very low grades from sampling on the U127 and U220 kimberlites. The joint venture parties will decide to proceed further folio twiew of earlier sampling programmes.

## review of operations

## exploration

Northwestern region: conceptual economic study almost complete

ment of previous work supplemen formation of the state of the s economic assessment will be completed in 2000.

Central Kalahari: discussions continue

The Gope Exploration Company a 50/50 joint venture between Fetconbridge Exploration and ourselves, witeritied a mining feese application covering the CO25 femberille in the Central Kalahari District of Botswens. Discussions between De Bezrs, Falconbridge and the government of Botswens

mine continued during 1999.

#### Preliminary assessment projects

Angola: 37 new kimberlites already identified

In Angola, prospecting continued in association with lindams in the provinces of Lunda Norte and Lunda SulThirtyseven kimberites have been identified to date and furthe ries are expected in 2000. Microthat most of the imberities are diamondiforous and more quantitative sampling will commence in 2000. The reports civil was prevented work from being carried out in the

#### Botswana: certain joint venture agreements terminated

in Botawana, joint venture agreements with AfriOre overing the Kolong kimberlite, and with TNK Resources (now Opus Minerals) covering kimberlites west of Gope AfriOre for other areas.

#### South Africa: new extensions to kimberlite dykes

In South Africa, new extensions to kimberlite dylass were delineated on Marsfontein and adjacent properties. The possibility of furning out small projects and exploration data to smaller operators and empowerment groups is being

Micro-diamond sampling was carned out on kimberthia on Victoria latend on properties held by Monopros and in joint venture with Major General Resources and Ascot Resources. In Kalsalik Nument (Greenland), mini-bulk sampling of kimber

over an eight-kilometre-long section of the 20-kilometre-long Brodoman Creak kimberlite dykas suggest that they are poorly diamond/illerous, Definition of other targets on the

#### Early stage prospecting

Work continues in 10 countries

Reconnistance and early stage follow-up continued in Canada, South Africa, Botaware, Zimbelovo, Gabon, Guinea, Breat Venezusis, Western Australia and the Propiler Republic



## review of operations mining and recovery

Mines face new millennium with focus and purpose

## Total carat production up by one million carats

Total production for DBCM, Debewana, Namrdeb and Williamson, in 1999 amounted to 20.3 million careto, approximately one million careto up on 1998. This increase came mainly from Oraza but the small mines also made a contribution. The Oalso, for estimpts, broke the 100 000 care barrier white Plansforman (a joint venture with Southermon), angel to ower 600 0000 cares before the 100 0000 cares barrier white Plansforman (a joint venture with Southermon), angel to ower 600 0000 cares before the million of 100 0000 cares barrier white with carest production almost 95 per core sheated of larget.

#### Continuous improvements in safety

Whilst making strides in production, safety has remained a high priority. We strive to maintain our leading safety strategy in the ranking industry. This was demonstrated by DBCM (except small mines). Debovans and Namdeb operations advising five star NOSA safety gradings charing 1999.

#### Exciting new projects in the pipeline

A number of existing new projects still is on the hortzon. Among these are the Kimberley Combined Treatment Plant or CTP and the Premier mine C-Cut. The completely automated receivery plant and fully integrated sorthouse project at (average mine employs technology which comfortably moves damond warring sochregues areo the

## review of operations mining and recevery

#### Production statistics

	Matri	: tono	- 6	-	Careto per		
	tracted fi		PP-E	apared .	100 metric	: sees jopis	
	.1999	1998	1990	(998	(999	1998	
SOUTH AFRICA							
Resch	3 630	3 969	1 726 654	2 165 060	47,6	34,5	
Kirabarlay	1311	4 179	543 390	682 924	17,0	14,4	
Kalladoreah	1 766	2 302	137 414	150 313	7,2	4,9	
Planetomato	49	114	662 412	£12, 127	345,7	467,2	
Namegusland	5 635	4 049	734 477	766-180	12,6	125	
The Date	186	27	104 733	7 419	\$7,5	27.3	
President	2.403	3 068	1 574 407	1 391 676	43,3	44.5	
V	3 376	3 334	3 730 614	4 465 489	116,7	135,2	
TOTAL	21 943	23 697	7 464 871	10 201 771			

-	****	11.674	To him date	(8.770.75A		
-	9 044	7 244	11 399 660	12 600 030	125,0	134,5
Lathetera	3 430	3 419	877 973	785 038	25,6	23.0
Ongs	9 546	8 389	1 076 418	6 299 647	95,0	75,1
BOTSWANA						

TORK,	24.494	25 862	1 200 774	12/5/20		
Admets 1			E14 310	417 (38		
والمحمودي وعاديته أبات بأخساأ			39 344	72 598		
Dissent Area No. 1*	34 <b>46</b> 6	25 863	716 100	766 502	2,9	2,7
NAMIBLA						

TRACTANGE						
Miles	2 369	1 304	232 386	13 305	10,3	€J



## review of operations

## mining and recovery

#### SOUTH AFRICA



um 145 km west of Kimberley Northern Cotes nt Mfe of infine 28 years at current production leads tock 4 commencing during 2003

	Plainty temp. (millions)	Grade (cpls)	
Probable reserves	? 29	44	13
Indicated resources	30	52	15
injuried reass/Cas	33	36	19
Total reserves and resources	160	4	- 4

\* As a tottom caroff size of 1,5 nm, a plot and to a depth of 830 m.

3,65 million 1,74 million 47,6 cpht

Development projects on much.
The Block 4 block case project progressed as planned:
production is varietated to start in 2003 and will continue until
2016. The drop-down to Block 5 will start in 2014. A Block 5
team has already been established to consilent the prefessibility study.

Sewert consenting initiatives:
We are introducing an enhanced maintenance strategy
which will result in more cost-effective maintenance of
equipment. We stee purchased a new technology x-ray
demands sorting methins that will lead to improved process
control and afficiency in the final demond recovery process.

at the of mi

	Plateir, terre (millions)	Orado (sphil)	Cyrale (million)
Probable reserves	,	19	2
Indicated resources	19		16
Inferred resources	189		14
Total representational	-	11	

" At a leature cut-off rise of 95 mm, a playing resempt of LIRISE per cont. upon to a slight of 975 m.

Production during 1999

3,31 million 0,56 million 17,0 ophs

Consecution of new measures plans as start.

The fiessibility study for the construction of a new contributed sensing plans was successful, conducted and the go-shand was announced in Merch 2000. The new plant, at a cost of A610 orillion, will improve resource wild-sension and probability of the lisabority nines and generate tong-term economic benefits. New sectnology will sum previously unconnomic resources both on the serbic and underground into stable mining options. An added environmental banelit is that retreatment of the name tallings dumps will go hand in hand with dump rehabilitation.

## review of operations

## mining and recovery

SOUTH AFRICA



E-military 1870

	Mearly tees (millions)	Grade (split)	Carata (mill-out)
Probable repartes	23	10	1
indicated resources	10	4	1
Informed resources	64	1	- 1
Total reservoir and consumer?	99	S	4

1,76 million 0,13 million 7,2 ophs

A first for De Beers and the demond mining industry was the introduction of the new front case mining method. The softwartage of this method is that the overall draw level infrastructure is considerably been expensive than a similar send block cave lepost since the complete demonstrate appear and to not required to lost the life of the case. Lower-lived capital requirements, together with the benefit of concurrent production from the upper levels; will ensure that early revenue will offset update depositions. By the end of 1999, the remaining development tunneling of 1 0.55 meters had been achieved, completing the infra-titudina requirements for the front case, full production is due to start in early 2000.

	Platric tons (millions)			
Informal resources*	1	25	4,5	

At homeo-cale of also up to 1,5 mm, a planning revenue of LBQ(00 per care), and to a depth of 150 m.

0,43 million 0,86 million 205,7 ophs

Prespecting plate new femburits finance
Prospecting operations on the ferm resulted in the
discovery of a lambering finance nursing east-west across the
mornium pursion and which appears to be a construction of
the Leopard fistories it is being mined at the nearby
Ripperinger dearmed mans. This and other anomalies on the
form are being revestigated.



# ining and recovery

# mining

SOUTH AFRICA



THE CARCE the new raine, commissioned in 1998, produced maked results in its firm fid year of production

Tens production lovels

5,84 million 0,74 million 12,6 quite

Lecetian, 20 km from Surtinuces (Nothern Province Entablishad: 1998 Current life of mines Seen years down to 100 metres. Another cut to 200 metres should odd as to eight years

# review of operations

# mining and recovery

SOUTH AFRICA



Currents life of mither At current production levels, for BAS mining block should be displaned in 2006. Production from the 8616 mining block will increase to 2,3 million goes in the year 2003 The C-Cust project should extend life to 2027.

Their meanwas and resources*	Management of the last	Indicated appropriate	Projection reserves		
121	2399	2	2	Ī	Mark Comm
*	¥	ŧ	ន	Î	Î
ĵ,	8	Б	벊	Î	î

Production during 1999 The treated Cereis recovered Recovered grade 2,49 million 1,57 million 63,2 opts

Leading 80 (in wed of Museic, Northern Provice Benahimsels (992)

Comment the of Museic 20 (wars or or does pix or current production hand, other which on underground mixing operation is planned.

8 8 2	<u>8</u> 48	8 5	Indicated recognizes belowed recognizes Total resorate and recognized
¥ ]	ē <b>į</b>	• [ ]	Projektion reasons.

red arred	parameter	Sahad	ction during 1999
10.7 cold	3,74 million	3.38 malion	

New creature locat relativity in process of the year was privacy can be trained and of the year was privacy can be trained or of new accordary creatives and the community of a monocentrative plant like joint is changed to demain the account of year to consider the trained or they account by health or and bactispacks in the recovery creat covering to occasive heavy missest or considerable that the process of the demains of the considerable when years and the process of the considerable when yet and the process of the considerable when yet and the process of the process o



### mining and recovery

BOTSWANA



LETLHAKANE: production lifted with improved gradus

1971

	Heatrie team (Indiana)	ومين ومين	(
Pophskip reported	206	79	140
Indicated resources		49	12
Informativament	252	46	121
That receives and resources?	460	53	100

At a bottom consoll day of 1.65 year, a placeby and to a depth of 660 m.

9,55 million 9,67 million 95,6 cpht

Record 9 million capata produced
Orașe lifted production by over one million tons and
demond output now 40 per cent to about nime million caras
with the mining of higher grades and the bundle of improved
treatment and recovery efficiencies.

New plans commissioned in December The plans was commissioned in December The plans will process an additional 8.9 million tons and will raise demond production to 12 million carets at a cost of roughly P1.6 billion (including P0.3 billion for existing plans), fell production was targeted for jamurary 2000, however bottleneds emerged, notably in the skurry and crushing circuits. Action plans are in place to efficient them. Full throughput will be achieved by mid 2000.

Established: 1977

Correct life of miner 14 years at corner production to with a small machine pipe marking in 2009

	Platels tons (millions)	Grade (apht)	C
Probable reserves	12	23	3
Indicated resources	4	31	2
Inferred resources	47	24	12
The reserve and reserved	- u	26	17

3,43 million 0,88 million 25,6 cpht

Caret production up F1%

Caret production rose by [1] per cent, mainly due to

New primary cruster fully commissioned

The new primary practory crusteer was fully commisstoned during the year and the original give crusteer and
infrastructure removed. This enabled Cut 4 wester to be
stroped in the northern area of the pit close to the crushing
and screening building.

### review of operations

### mining and recovery



	H	Grade (aght)	ر المحكون (معكون
Probably reserves	Si	76	#
Indicated resources	14	29	4
informal numericus	232	163	375
That responses that response	257	144	406

9,06 million 11,4 million 125,8 ophs

Automoted recovery plant completed.
The construction of the automated recovery plant and the MMy integrated sorthouse was completed on schedule and commissioning was well advanced at year end. Limited processing of conservates started during 1999 and will be steeped up in 2000. Full throughput is arecipated by mid 2000.

Odferred sente stripping to Improve Specucial nature. Revision of the Long-term rinks pin promitted the deferral of nearly senses million turns of vesses stripping in 1999. This indicates that the expected increase in veste thirping over the next four years could be deferred by some 12 years without stifficiting production and will improve ferrand increase. Germ production in 1997 feel by eight pre-cut because of a virety of technical problems and businessed in the main reservent plant, and increase plant, are well as the treatment of resources which had a lower than expected gradie.



	Phylinia (com		Circuis
	<del>(</del>	-	(444
informat resources*	117	4	7
* At a better od of the	of 15 mm, a standar	marke of t	SKO per cerel

2,27 million 0,23 million 10,2 cphs

Alexed production year for Williamson
After a very discoporating year in 1998, caused by hosey
rain flooding the pit, sumpling of the old treatment, plant
taking dumps started in They and minestalle grades wern
deconvent. The production pies was changed in july to include
one from both the pit and the dumps. Plant stronging-ut
standly increased to a manifely record of Q23 million tors in
Decorribor. Recovered grades of seven carets per 100 tors at
the beginning of the year rose to 15 cants per 100 tors by
Orvinnes.



### mining and recovery



	Tons	- F	G-	Comin	
_	-	( <del></del>	(cylet)	(who)	(relificaci)
Land	244		2,9		0,72
Marine	-	214	-	0.24	0,51
inshore	-		-	-	9,06
Total	344	2,14	2,9	8,36	1,29

Examine reservine as lead. There waiter good grades and nationary factors at all three main invasivers; plants in Pfining Area No. 1, nossily No. 3 plant. The satellite reviews at Auchas and Etzhabat Bay also did weit. The drodgly and footing transment plant once again achieved only held of its design throughput, and major modifications were made to increase trommel screening capacity and calize-wheat puriformance. Significant improvement is expected in 2000.

Record prediction your for De Bonn Merhus in Advanct !

Namideb's off-shore contractor, De Bonn Parine, increased the area of see Boor mixed by 13 per cent and caress delivered to Namideb by 100 per cent, excausing production of half-e-million carats for the first time. The Korisp, a new mixing vessal which uses a creater to mixe horizontally not be seated, when commissioned and will confinue see trials and creater development in 2000.

During 2000, a new small mine at Dabures on the Crarge river will be commissioned. It will have a life of about 10 years and replaces Audres river which draws to the end of its life.

	Time		One		Con	
	(mills		(sphil)	<del>()</del>	-	-
Probable reserves (land, making)	190	5	ı	030	2	- 1
Indicated and inflaved resources (batel, marks)	401	37	1	ale	•	4
Total reserves and represent (Band, Austra)	381	42	1	4/7		,

### review of operations

### mineral resources and reserves

Mineral resources and reserves under the management of De Beers and its affiliates

	-		-	-	C <sub>m</sub>	-
	(m/l)		(qiri)	(144)		→
Projection remarkes (family marries)	720		46	0,20	134	
budgated repoyrup (bod, marke)	m	**	35	0.10	99	2
informal resources (ford, regular)	1 (80)	26	41	013	682	
Total reserves and resources* (band, market)	2400	a	4	4)7	J (200	7

### These are classified according to rules for public reporting in each country where we operate

SA rules defined by SAMREC code

Our resources and reserves have been classified according to the rules for public reporting in South Africs, as defined by the South African Mineral Resource Committee (SAMREC). This code is to be incorporated into the proposed

new Johannesburg Stack Exchange Listings Requirements.
The SAMREC code has been compiled along the lines of the Australian JORC code, which is being used as a guideline for codes drafted in the United Kingdom, Canada, the USA and possibly also other countries.

### Classification applies as of I January 2000

responsible for the declaration of the resources and reserves in its defined sub-categories in all public reporting, which lectudes the company annual report. Dr WJ Kleingeld, Manager, Mineral Resources, has been appointed as the

### Definitions of key terms used

That part of a resource for which tormage, grade and diamond value can be estimated with a low level of confidence, it is inferred from geological evidence, and assumed but not veniled by seplosical and/or grade continuity. A sufficiently large diamond pircui is not available to ensure a reasonable representation of the diamond assortment, it is based on information that may be limited or of uncertain

That part of a resource for which tonnage, densities, shape, physical characteristics, grade and diamond value can be assinated with a ressonable level of that are too widely or inappropriately spaced to confirm geological and/or grade continuity but are spaced closely enough for continuity to be assumed. Enough diamonds have been recovered to allow a



### mineral resources and reserves

The economically minimable metantial durhed from a measured or indicated resource. It is inclusive of classing materials and allows for leases that may occur when the material is infraed. Appropriets assessments, which may include fearbilly studies, have been cerned out, including consideration of, and modification by. our, including communities, and incommunities, malestically assumed maning, metallungical, economic, marketing, legal, environmental, social and governmental factors. These assessments demonstrate at the

Planning revenue per caret is an estimate derived from the mix of diamond categories necovered and projected to be recovered from the material included in the mining plan. The parameter is not applicable to the order resource and, among other things, is

### Assessment criteria used

The assessment criteria used for the categorisation of The assessment criteria used for the categorisation of resources and reserves are dist availability, sampling technique, geological interpretation and estimation starbelique. We generally seak to generate resources in the indicated category. Only in cases where a minimised rist profile is required in sampling done with the aim of achieving a measured resource, and thereby a reserve in the providing control of the control o end are exclusive of the resources.



### review of operations

### health and safety

### South Africa

SAFETY ACHIEVEMENTS AND STATISTICS

### Continuing to improve mine health and safety

1999 saw the lowest lost-time injury frequency rate in DBCM's recorded history, with Namaqualand mines achieving 10 fatality-free years in February 2000

### New initiatives spur safety

Initiatives implemented to reduce risk on our mi couled with the advent of regulations imposing specific duties on managers and employees, helped us record an average rate of 0,34 accidents per 200 000 man-hours worked during 1999 – the lowest lost-time-injury frequency rate (LTHFQ in our recorded history.

### We tackle safety on many fronts

All DBCM minus have Instituted those procedures required in the Mine Health and Safety Act to limit exposure to health and safety risks. Each mine has a Safety, Health and Environmental department which continuously monitors complence with the legislation, Health and Safety agreements. in terms of the Act, have been concluded on all the mins, and feffetive health and safety representatives play a major role in addlerit prevention. Health and Safety committees function were at an the operations, has assessments are cover continuously and reviewed regularly Programmes ename that health and select awareness is communicated to all employees, including contractors, and employees undergo health and safety training in addition, we use outside consultants to measure

### High safety ratings are the norm

All our mines perticipate in the National Occup Safety Association (NOSA) safety grading system. They all received the top rating of the stars during 1999 with the mesption of The Cels mine, which has four stars, and the Mine retained its ISO 9002 certification and ach

NOSCAR status (NOSA's top health and safety award) for the fourth successive year. The Namequaland mines, which won the Chairman's safety shield, will be auxilized by NOSA from junuary 2000; currently it has five stars awarded by the Chamber of Hines, De Boors Marine is graded according to the NOSA Sea Self System, with the vessels of the Sect being individually graded. Six of the operating vessels achieved five stars one was awarded four stars.

### LTIFR improves by 31%

The group's LTER showed in improvement of 31 per cent in 1999, when compared to 1998. Targets for 2000 have been set to further reduce the rusebur of lost-time accidents. Premier mine, Kimborley mines and Vanetia mine have worked in excess of one million fatality-free man-shifts, while De Beers Marine accumulated in excess of two million and aland mines more that six million fatality-free menshifts. Nameougland mines achieved 40 fetality-free years on

### LOST-TIME-INJUST PREQUENCY MITTES

	1999	1776	1997	1996	1995	1994
hsch	6,34	0,64	0,28	033	0,58	0,91
animarkey	4/8	0,67	0,59	0,56	0,70	0,42
وتدويكاه	4,21	0,35	0,26	0,49	0,12	021
na reference	6,71	-	-			_
-	9,14	Q.47	9.30	0,19	6119	0,36
remier .	9,47	0,62	0,47	0,46	0,61	0,53
No Cales	1,64		-	-	-	
	-55	6,37	921	9,01	0,23	0,23
le Beers Hartns	4,17	0.28	0.24	041	0,44	1,27
-	4,34	0.49	0,37	0,36	0,45	0.54
		_	_	_		_





health and safety

### OCCUPATIONAL MEASURE

### Surveillance at all mines

Medical surveillance is undertaken at all our underground and opencials mines and operations to ensure the health of employees exposed to certain risks inherent in the mining industry. This surveillance, conducted by health practitions at health clinics and centrus near the operations, complies with the requirements of the Pline Health and Salaty Act.

We pay special attention to areas of health concerns normally associated with the mining industry. These include dust and noise fevels, toxic fames, chemicals, exhautos fibres

Plenth education, training and counseling of individuals and groups of employees, as well as the monitoring and rehabilitation of any sick or injured employee, are consi

During the part year mans than 95 per cant of at DBCM employees received occupational health exeminations.

### Chemical monitoring reduces risk

Although the recovery of diamonds involves very ten chemical substances, thorough surveillance and biological monitoring takes place at the geology laboratories in Kimberlay as well as the research centres in Johannasburg. Engineering controls isolating the process, adequate airflow and efficient air monitoring, along with education, information and strict adherence to handling procedures of chemicals are in integral part of the programme.



### Managing HIV/Alds becomes a strategic issue

After a slow and uncertain start in the 1980s, Aids he now assumed spidernic proportions in sub-Saharan Africa, where 80 per cent of the world's Aids depths are

wreate on per centr on the world's Adis deapths are counting. As South Africa, which is threat to see years behind Botwiese, Zimbalowe and Zarebia, 1 700 paciple are infected every day and Add-related deaths are now conview. This scale of Inddence is expected to impact, heavily on all concerned, from individuals and fimiliar to the business world.

Incidence of HIVIAIds stong elevatily.

Although DBCH, Debesses and Nerroto have had active and extensive HVIAIds presention and assimuma programmes in place since the mile 30s, these programmis have not been as account is see that income because there has been on significant behavioural charge and the incidence of HVIAIds in these mining similar, it has become increasingly clear that HVIAIds is a strategic less for to allow Alternatives an anye indicate that the region belower to the second here.

Impliest study leads to a source entered to approach in order to plan a national strategy to manage the impact of the Aris spiciosist, our first priority was to assess the magnitude of this proteiness in extendential on an anonymous sero-presidence study at Octovero and at Premier raises, Freuch with ser of the latery Telefan.

Premier miss, fresh mins and De Busy. Perion.
The results have prompted a more hobits approach to managing the impact of Aria. Strategies include unhancing that collection about downsteading data collection about downsteading which mendical retilements and employers bearings: regular updates on productivity feeding white orientating in which our minutes or productive the wider community which our minutes orientates and regularly benchmarking our medical interventions and programmes with those of government.

### review of operations

### nealth and safety

### Botswana

### Mophane analogy helps boost safety

Orașe and Lethalone mines' safety performance during 1999 showed a significant improvement over the previous year due melnly to an innovative safety initiative based on the allegary of the life cycle of the maphene warm.

### Both mines get high NOSA ratings

Orana and Letthekane mines' selicty programme wer star grading. In October, a second audit proved more successful with a live-star grading being achieved. At year end the mines, inclusive of the Orapa Project 2000, had yort 33 lost-time injuries (64 in 1998) and a lost-time injury frequency rate of 0.50 (0.91 in 1998). The continued focus on safety health and the environment resulted in a algrificant emprovement in good houselescoping throughout the mines and also enhanced safety awareness emong

### Revised safety programme violds results

performances to date as a result of concerned efforts to improve upon the unstallisatory performance of the previous year. The annual lost-time-injury frequency rate at 0,18 was one of the lowest ever and represented a 63 per cert improvement over 1998. The main reasons were the increased safety drive by senior staff, the introduction of formal recognition for safety achievements and crossdepartmental soluty impositions, and improved training

### LOST-TIME-INJURY PREQUENCY RATES

6,73	0,34	0,10	0.13
4,39	0,34	0,40	0,29
4,39.	0,36	0,25	6.22
	439.	4,59. 4,36	439. 436 435

	1999	1990
CrapaLathdera	****	****
)-manag	****	****

### Namibia

### Zero tolerance policy pays dividends

There was a concerted effort under the benner of Zero Toleranon, to decrease lest-time liquins at Namdeb. In 1999 there were nine of these trunks compared to 14 in 1998. Namdeb has a decentralised safety grading system

whereby mining treatment and angineering areas are graded separately in turns of the NOSA grading system. Although Mining Area No. I suffered one fatality during the year; all areas were awarded Sve stars towards the end of the year. Elembeth they mine retained its NOSCAR status and Auches mine, after arbless NOSCAR status at year and

	1991	1998	1997	1996	1994
Nambab	0,23	0.32	0,58	0,36	

### NOSA EAPETY GRADI



### environment

Setting high environmental standards

We minimise the impact of our mining activities on nature

### South Africa

ISO H001 certification for

We are requiring that all our mining operations be outlided compliant with interrational ISO 14001 environmental management system stacked. This is the Countries from which we seek to improve performence, and in this long term oneurs a sile and healthy environment for the contrannities in which we counted.

need in which we operate.
Wh made program at all operating divisions with the implementation of ISO 14001 and readiness studio, were carried out at a number of mines. Die Beers Marine, lest carried on 1995 restland this status at all its operation including the newly established facilities at Port Noticht. The ISO programme has contributed significantly to achieving environmental assembles and to integrating environmental assembles and to integrating environmental management at all levels of company business.

### Rehabilitating areas disturbed by mining

We have given spacial attention to the environment in Namaqualand, and at Koirgasa impressive manth have been archivered despite the desert climate. At Finsch mine, landscaping and top-drawing of wester-rock dumps and borrow pits have been completed, and at Kinhaurtey mines. further work on the profiling and vegetating of the simes dam was undertaken. The use of wester rock peridodes at The Calca into which ismbersite spot is deposited has proved particularly successful. The first pedidock has already been topscaled and the natural vegetation is reharming.

### Monitoring the undersea environment

At De Beers Marine, the Jigo submerable has proved invaluable in expairing environmental baseline data and for studying the invaluable of expense inviting. This has led to a better understanding of seabed habitats and improved management and operational stretegies to reduce environmental disturbance. The environmental amangement programme for the South African See Areas (concessions belonging to De Beers Marine off the west coset) has been anneaded to include updated baseline information.

### Nature reserves established

At all mining operations, we set aside srees as nature reserves to protect indigenous widdle, conduct environmental education and provide auditor recrusion for local communities. After several years of discussion, an agreement, was signed during 1999 by Onlatman Nddy Oppenhalment for the incorporation of the Ca Bears Nertical Limpopo Nature Reserve into the proposed Vhamba Dongola Natural Parks and lambowhers in the Limpopo Value.

landowners in the Limpopo Velley.

In August, the Nameque National Park was born. This, South Africa's news rational park, was established on carefully protected company-owner properties expained by the World Widdle Fund for Palatre to catend the famous

### review of operations

### environment

continue

### Betswena

Working towards ISO H00l certification

Whark continued at Journing Oraps and Latinshaire mines during the year on the development of environmental management programmes that meet ISO 14001 standards. The elm is to attain certification claring 2000.

The Botewarm Bureau of Standards has adopted the SO [4000 series as the Botewana standard, vindicating the decision made by Debewana several years ago to base its environmental management programmes on these standards.

### Improved water recovery

At Juanong mine, total water consumption was within specified targets. Nonathiese, the completion of the co-biddening project (combining the fines and grit facciont) is especiate to lead to further water recoveries. At Oraps and Leithidates mines the water management structure wis reviewed and changes implemented, the most significant being the appointment of a 6.8-time Water Planager to co-ordinate all issues related to this scance resource.

### Continued contact with government and NGOs

At the corporate level, interaction continued with both government and non-governmental organisations on issues maked to easier the amagement, valvey conservation, dimite dange and management of coons-depleting adultations. Two significant pieces of legislation curve into distinct during the year: the Walsel Heagement Act and the revised threat and Primaria Act. Dateswers mines have been monitoring and contributing to the development of these Acts over a number of years and are able to correly (49) with filters.

### Support for environmental projects

Debawana continued to support environmental causes in 1999 and sestance was provided for aducation programmes of the Kaishari Conservation Society and other projects. The relevation of government restrictions on the movement of dozen-hoosted animals has aboved the re-location of excess partialogs from the mixes game nearness to re-stock other reserves. Further enhancing the already meaningful contribution Debawane males to widdlik conservation in forecasces.

### Namibla

### Mines on track for ISO 14001 certification

Environmental management plans for aix mining licence areas have been incorporated into the ISO 14001 environmental management system redicut for hierarchit. The six areas cover Palining Area No. 1, Elizabeth Bay alluvisi mining along the Orange riser and centractor operations including deep-sen mining by De Beers Harine, which were approved by the Namibian Pointary of Pitoss in 1998. An ISO 14001 pre-assessment audic of Hisring Area No. 1 was successfully completed in November, which a certification south scheduled for mid-2000. Certification south of Orange river and Bistabeth Bay operations are scheduled for the last quarter of 2000.

### Conada and Russia

### Focus on collection of baseline data

in Canada, environmental work cominued with the collection of busiline data at Cartche Rule (framed) Lake) in the Northwest Territories and near Attawapiakat in northern Christins. In Rusilla, the review of environmental busiles data and identification of potentially sanablive social and environmental issues for the Lomonosov kimberistes in Arthengalek vere completed.





### central selling organisation

### Sales up 57 per cent to a record US\$5,24 billion

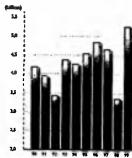
### Sales

Diamond sales sharply up after fall in 1998

Sales of rough diamonds by The Diamond Trading Company (DTC) the company responsible for sales self-in file Central Sales Organisation (CSO), reached a record US\$5,24 billion in 1999, a 57 per cent increase on the previous year. The CSO has set a similar sales target in terrat of value for \$000.

This dramatic circuman in sales followed the difficult conditions experiment in 1979 when sales of disenteds had fallen to their lowest level for more than 10 years as a result of the concern's difficulties in South East Asia and Jopan As the end of the year rough prices were depressed, Asian marises showed Rites sign of recovery and languaging crades to American buyers had deprived the industry of profatability and louding.

### CIC ROUGH DIMMOND SALET (US Deliver)



### Rough diamond market

Action on excess supply pays off

The CSO had taken decline and successful action in 1998 to reduce applies to the market in order to allow the pipeline to de-took an adjust to market conductor. Inventories in the cutting centres had been run down to minimum levels, and batter-free-hospected Ornstness sales in the United Steels will the centrated strength of the US economy and atock market, quictly led to a managence in rough domand and reasoning by the industry Renewed confidence in CSO rough was considerated by eightholders' administrates that we had addressed their concerns over profitability. The sample's of outside rough also provided an additional platform for sales of our determinals.

### Strong US market and Asian recovery also help

As confidence within the Industry continued to Improve, the CSO was afte to increase its table to the market in 1999. The strength of the US market, combined with some recovery in Asia and japan and continuing growth in Europe—greatly helped by the successful marketing of diamond generating as the perfact gift for the Hildervium — contributed to strong sales of rough diamonds.

Successful Orientess sides in the United States and contributed consumer confidence have appointed good dearend for rough diamonds in the early months of 2000. The DTC readpassed key prices in February to reduct storay derived for lower quality goods the owned dieth vess to Increase and lower quality goods the owned dieth vess to Increase and prices marginally. This is browning were higher than in recent, your nethoding the increasing turnouse in this inclusing but was at a level exceptible to the owner.

### review of operations

### central selling organisation

### Supply

Diamonds sourced from around the world

Dismonds from the DBCH mines in South Africa and from the refines we can with the governments of Botwers and Nemblas need from the refines the condition that the residence and Westhools. We also buy dismonds from African in Russia, from the East mine in Carnota, and SDM (the jaint venture) between Enderson, Authorn and Obderschild in Angella. In Landa, De Been and Enderson, the Angella for State dismonderity are constructing a high-security building which will offer the legislants dismond industry a spocialer dismond porting complexe. Purchasses on the open market have failers to negligible levels in record months.

### Sorted, valued and mixed for sale

The dismonds are shipped to the CSO in London and sorted and valued – in some 14 000 categories – by silled experts, backed by our own proprietur, systems and technology. They are then mixed together for sale to the world's lauding dismontraires, known as significations, at highest or sales, held ten times a year in London, Suser's and Johannaburg.

### Agreement with Russia helps stabilise market

The current trade agreement between De Beers and the Russian produces. Afters, which runs to the end of 2001, he operated to the moust statistics on 5 both purises Russia maintain a domestic cutting and polishing inclusive the bays most of the dismonts that do not come to De Beers. Our long-standing relationship with this leading producer has contributed to the stability of the international dismontentation to commence the 40th harmharmay of more first trade agreement, a print celebration, attended by past and current leaders of the Russian dismond industry and of De Bears was what is hoscore in Colober.

Canada - a new source of supply

In July 1999 we signed an agreement, with BHP to buy 35 per cent of the \$350 million nan-of-mine production from the Best mine in Coreals. Now that the mine has come on stream three dismands are arriving regularly at the CSO's offices in London.

### No diamonds from war-torn African countries

In Ciclober 1999, the Bears announced an embargor on the purchase of all demonds from Angols, other than the construction purchases from SDH, and that we would does our buying operations feters and in other west and certal African countries. This was molivised by concern feet the afficient go of the people of these countries, where conflict is in part sestationed by the proceeds of Biolichy obtained demonds, the Bears now has no being officies in Angols, the Democratic Republic of Congo or Guines. Operations in Liberia, and Sierra. Leons ceated many years ago. Other buying officies, including those in Antwerp and Tel Arisi, how bean instructed not to tay any diamonds whose origin is uncertain.

The result of these measures has been that the CSO has purchased no dismontic in breach of UN Residation 1173 (cased in him 1998), and no dismonds are being purchased from areas in Africa currently controlled by rabel forcas houces stabilities to DTC boxes have, with effect. from the Hardy 2000 glids, carried of De Beert guarantees to the offset.

De Bears has urged the international demond industry to adopt shallor policies. We have also expressed our strong contain that the legislates demond industry, which account for the overwhelming majority of world production, should not be demaged by laudoble stampts to reduce the income flower to noted measurements.





### consumer marketing

### Millennium marketing campaign

A successful, industrywide marketing exercise that capitalised on the year 2000

### Millennium campaign a great success

The milennium presented us with a great marketing opportunity and 1999 will be remembered as the year that you. Be seen important to the present and the seen and

### Seed planted back in 1996

The seed was first sown back in 1994 when the new millorations seemed a fer-off and insterest moment in time. However, there was an undertable synergy with this momentures event to which only the diamond could rightfully by claim.



### United States and Europe the main focus

As expected, the Linked States and European members presented the greatest opportunity. Although millerenium interest in vide was weeker and the manifest were depressed, stern was self-linest reternet to concurring us to intensi in a very targeted very. The compaign began by building the matural association between dismonds and the millerenium in the mixture of comparison that the mixture of the mixture of comparison that the comparison of the Diamonds Are foreur – The Millensium Guilabotics, and The De Bears Affersham jewest Lourch. The combined events achieved 546 million worth of public worthwide.

### Supported by a well thought-out ad campaign

The link was further rainforced through advertising both the firing and the message had to be right. Comamors were prescopied with the build-up to the right issue? 31 Documber 1999 rainer than the year 2000 as the roll of a new age. Accordingly the solventrising had to railect, a sense of urgency on that consumers would want to do comething spacial at that moment. We choose an usuasial strength of the consumers of the consumers



### review of operations

### consumer marketing

### Campaign spawns new products

The millionnium opportunity was further expanded with the dealdopment of new and setting products to meth the moment-liver contact a 2000 fellering that the was inscribed into ring dentits with each 10 as a dismond. This was its uncluded in Asia but also became a law driver of sales in the U-Med States and Europe. The De Baers Millionnium Limited Edition, a range of one to two curst high-quality branded dismonds also drowe incommental sales world-viole.

### Sharp rise in retail sales

1999 saw a strong bounce-back in world retail sales for demond jewellers; after the falls in 1997 and 1998 hyproxing economic conditions, coupled with the millernium effect in the just quarter of 1999, were the chief reasons for the erowith in most major markets.

### US, Europe and India particularly buoyant

Overall sales were up 11 per cent in US Doller retail wake and 10 per cent in diemond value. In periodar the longest economic boom in US history helped increase for the sighth consecutive year, with the millernium effect of the consecutive year, with the millernium effect of the period of the pe



### Modest growth in Asia

In Eastern Asia, after the chronotic felts in raise of the 12 morehs from risk-1997, the modest signs of growth som covereds the and of 1999 continued in 1999. Chins emerged as the dominant market in the region, and offers significant long-term potential. Only lipson was disappointing with sales still destining (although at a much reduced rate them in 1998) in both him neall value and U.S. Dellar disarrond value.

### Many new products for 2000

The milliamium opportunity did not end on I January 2000. Our marketing strategy in 2000 will continue to exploit the between I demonds created by the milliamium with an array of new product brillatives. In the United States, we have targeted the anniversary segment with a new Presenting product concept, the three idenmonts symbolizing the past, the present, and the future This provides strong support for the anniversary segment, which is the single most importunit demond being occasion in the United States.

past, the present, and the Narva-1 has provides a strong supporfor the anniversary segment, which is the ringle most important demond baying occasion in the United Stees. Other new product inhibitors to strimfulse additional desire to expire diamonal javestery will particularly target people wisho own marty places of diamonal jewethery and will focus on the tracelet, eurring and necksian categories.

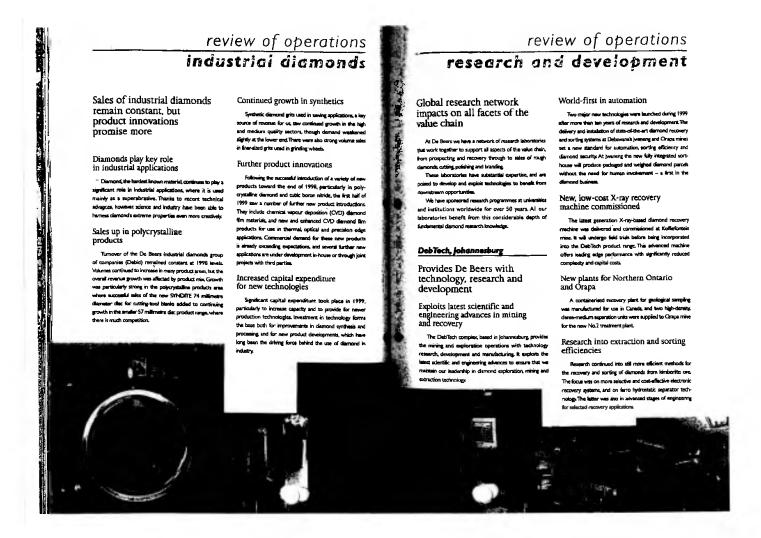
### Stepping up marketing activity

Throughout 2000, we will be pursuing apportunities

partners, including new industry entrants, in order to compete effectively alonguide other Justice goods. Lastly, to supplement our own merissing elliers, we will support the diamond Industry in improving the effectiveness and competitiveness of its own individual martering programmes in order to encourage more innoversition, mare focus and more investment in the fast-growing diamond juvellery cottegory.









### research and development

continued

Audits, evaluations and studies performed

Pfinaral processing audias were performed throughout the year, with an increased focus on small finities and form venture operations. The results from sheat and to an improvement in diamond necovery at The Oaks and Marsfontain mines among others. Equipment evaluations provided information that resulted in the selection of the most appropriate and cost-effective tach\*elogies for diamond extraction and recovery. Ore dreaming studies on a number of one bodies and to improve design and operation of process plants and provided input to inviting semilars.

X-ray scanner for Groote Schuur hospital

The advanced prototype of the low dose fall body X-ray scanner for medical applications — a spin-off from our performed screening technology developed for security purposes — started operating at Cape Youn's Grooks Schule Hospital traums unit during the second half of 1999 and wee focusetyly recology by the medical large.

DebTech retains

During 1999, Debtach completed an organizational retructuring aimed at better implementing our technology development entangle, DelSirols commissions to worknote research, development, and manufacturing processes was research of the technologies of the Sirols of the the technologies of the company in the National Technology Top 100 rankings. The National Occupational Safety Association files star grading was relatined for the four teresh consequences.

### DTC Research Centre, Maidenhead

Focus on integrity of diamonds

The integrity of natural, untreated diamonds and consumer confidence in our product is of paramount importance to De Bears. Our most important activities at the cantre are therefore:  research into the discrimination characteristics of anothesic diamonds and characteristics of

• the development of synthetic detection techniques and

 ensuring that the diamond trade and gem grading laboratories worldwide are briofed on any issue that might affect consumer confidence in resural diamonds.

### New generation of sorting machines

The first of a new generation of rough damond sorting mechanic capable of high-passi surface of and diamonds for quality and colour, has been successfully endusined. Production machines are now being manufactured. We are also developing technologies that will sort and value larger diamonds more accurately.

We are continuing the menufacture of the latest genera-

We are continuing the menufacture of the latest generation weighing matchines for staing and valuing diamonds weighing two carats or more, and we continue to deploy advanced sorting and weighing machines in our southern Affician sorting offices.

Diamonds 'branded' with De Beers marque

increasing from the region overage and a country increasing importance. Technologies have now been developed to 'revitely 'revote political developed to 'revitely 'revote political developed and the property of the limited' adition reillennium branching instante, and 20 000 high quality and exceptionally beautiful demonds were branched Significant runnbers of the patiented De Beers viewer have been manufactured and sold worfolds to allow the microscopic mayor to be revisated and deplayed to retain and consumers.

De Beers "Hourglass" selling well

To support a marketing hallother to sell small diamonds, the Co Bean-Thoughair has been designed and a substration for the Co Bean-Thoughair has been designed and been quality rough diamonds that flow within a specialty illuminated tube to enhance their beauty and speride. The unit is selling enterstandly will worldwide.

review of operations

Community Investment

De Beers donates over R20 million

We committed over 3,9 per cent of our combined dividends to community investment worldwide

This contribution is high by world standards

De Baser gase some than ROV million to projects and programmes in South Africa and anough the world in the year under review. Heavard in terms of a three-year rolling serings of dividends, this smouthed to 3.9 per cans of our controlled dividends, it has described by per cans of the DRCM dividend which was committed to social investment in South Africa. This level of glying is several trans. Nigher than the bumbranks of the PerCart Cub to which leading companies data is readly realized. We per several personal programs and supply self-box. We partly this level of spending on the grounds that De Beard mines are found in countries where powers Bismany and understandarpoints read in visions and where generated apprical require significant support from diff society if they are to succeed in maintaining stability and growth.

We support leading associations and NGOs

At De Beers, we subscribe to leading industry estociations and non-governmental organisations that enrich retional policy debase and address national goals. Our community investment arms in South Africs, Bottwens and Namible are administrated by consequence committees with

clear mendates, budgets and responsibilities. We strive to improve the quality and effectiveness of our community investment programmes.

DUTH AFRICA

Helping to strengthen civil society

We made over 500 grants in areas ranging from education and welfare to wildlife and sport

Fund spends R4L4 million

Through the De Bears Fund, which supports educational and welfare initiatives in this wider community, we made one 500 greate totaling REJ.4 million during 1999. In addition, special diseases worth R19.5 million were channeled to seweral reject Pre-donations industed our R12 million contribution to the Business Time 3, donation of R31 million to World Wildfile Fund South Africa for land purchases for the planned new cross-border Wearths Congols National Parks as contribution to the new Chancalon Building at the United South Africa for land purchases for the planned new cross-border Wearths Congols National Parks as contribution to the new Chancalon Building at the United South Parks and All A million of south investment.

Education the main focus

The Da Swars Fund strives to be a responsive donor, providing support for projects big and small. These reflect priority needs and challenges of communities that have thermaleves taken up the cause of their own development. Fully won-thinks of the Funds grants support enducational inflativies such as training and equipment for grassroots pre-schools, clawroom building in runsi shoots, responsed malte and science stackning, adult basic advantages, indonestive academic development and outmach projects by universities.

Research projects help communities

We have also helped many community projects. They include the initiation of a pilot markuthure project at Reinzee in Nemacquaters, and the supply to local craftemen of natural traber-harvested in areas to be affected by mining activities at



### Many other areas supported

The De Beers Fund estists projects that bring care and relief to the elderly; the very young, the distribed and the B where mainteness social assistance is not available, Honey goes into areas as diverse as practical skills training, small bysiness support, job creation, arts, drama and culture. This support spars all nine provinces, although the Fund has a ast in projects in co associated with its operations

### De Beers executives play their part

The funds work is actively communicate and the wider public. Company executives officiend at a number of functions during the year including the prize-giving at the De Beers National Schools' English Olympiaci, the at the UR beer's Netheral-Schools Empire Crympolac, use completion of new facilities at the PEPP'S Modified Primary School (Northern Province), the insugaration of the new media centre at Typeristool School (North West) and the opening of the Bernbanani community park in Galeshewe

### **BOYSWILM**

P3 million committed through the Debswana Donations Fund mainly to disabled people, community projects and environmental initiatives

### Pl million spent on centres for the disabled

A third of the total funds or centres for the disabled and the disadvantaged in various parts of Botswana. These include Laphoi Hossel for the Blind in Francistown and Ramotswe, Centre for the Blind, where equipment was purchased to translate literature into Braille and to copy Braille publications. Outreach program received much-needed support. These donesions are in with our objective of improving the lives not only of our

### Pl million spent on community projects

P) million want to community projects such as the Young Women's Christian Association in Plaus and Bena be Pletal School in Shekawe to teach skills to children as Press School in Shelative to basch alife to children
who have not been also to proceed with their maddle for a
variety of mesons. Other community projects which benefied
in 1999 were Rogin Setbonne II Phasesen in Kanya, Supe-Ngwao Phaseam in Franciscown and Kipal Sochale Phaseam in
Polispolole for cultural and traditional development. The Rogin
Sorbiale Phaseam has committed bedro benerouring past chief
in a special cemetery which doubles as an information
resource on the listency of that review. wource on the history of that region.

### Support for environmental projects

Environmental/conservation projects received P695 000, with the major beneficiaries being the Fish Parasite Research project in the Olavango Delta, the Kalahari Comension Society Education Programme and the Dilicatio Hills conservation project near Palaye. This latter project has a cultural which has a major true planting project throughout the country, and the Botawana Society, which has published a book flunded by Dubawana on the years leading up to

### Standing annual grants increased

In 1999, we increased the number of institutions at are guaranteed ensual francial support from seven to 21, representing about 33 per cent of the total grant Fitners of these autitutions are centres for the dissolventaged and

### New home for Aids orphans

We continue to operate hospitals and dinica at our We continue to operate hospitals and clique at our mines that benief the communities around them, learning mine donated an underutified single-querters and meaning ficility to the restore to be used as a home for children, including Alda Orphura. The facility was carmed after Miss Universe (1999, Botswana's M's Pipule Kwallagobe, who ted her reign to the problems of HIV/Alds and to

### review of operations

### corporate citizenship

Namdeb sponsors a wide range of projects, from education and sports to job creation

### Efforts channelled through Namdeb Social Fund

operating and administering an efficient mining operation and the four-titing town of Oranjemund. The company has been since the early days through the Narwdeb Social Fund.

### N\$1.2 million donated to 53 projects

During the year, over NS 1.2 million was donated to some 53 creative and motivated projects in education, welfare, the sevironment and community development. Diversity of donations is a deliberate policy of the Fund, in recognition of the many developmental challenges facing Namibia.

### 34% to health and welfare

of the NS12 million, which included a substantial coof N\$100 000 towards the completion of the Indira Gandhi Maternity clinic in rural north-western Namibla, some ICC Idiometres from Oshakati The Aids Care Trust, the only

### 20% to education

During 1999, 12 educational projects ructived 20 par cent of the total donations budget. NSAS 000 went to the Centre for University Studies in Nambas to prepare 10 students for University Studies in Nambas to prepare 10 students for University destrain in 2000. Second-hand compaters valued at NSSO 000 were donated to various schools in southern. Presents as part of an information technology enrobment. Programme offered by Namideb to schools from thre to thre. The Whichoek Teighers Resource Carere received NRJ 2 600 to upgrade its computer network The University of Nambla Ubrary received NRSIO 000 to purchase manuals on writing. successful business plans for smell and medium-sized

### Eight new bursaries

renewed annual funding for students enrolled at bedreitons and universities in southern Africa. During 1999, eight naw bursarias were awarded for the 2000 academic year at as average cost of NS36 000 per student. In total, 30 students are currently on the Names Bursary Scheme, while 167 have benefited from the scheme since 1979. During 1999, Names which meritorious students will be awarded financia assistance towards obtaining a tertiary education. We have identified 35 students who will be offered erants worth a total of NS | 30 000 for the academic year 2080.

Supporting arts, culture, education and the eradication of polio

In 1999 De Beers gave \$3,8 million to spoid projects and charities in nine other countries around the world. In Russia these donations ranged from \$750 000 for a children's charity (called children of Salds-Asia) in the Republic of Salha (Malaia), to substantial sponsorship of the Moscow Symphony and the Kremlin Chamber Orchastras. This dual emphasis on the health, advication and welfare of children and support for arts and culture was achoud in all the countries in which we operate in Switzerland - the head office of DBCAG which we operate. In Switzerland — the head office of DEX-Mo-and the United Kingdom the main emphasis was on education, arts and culture. In India the focus was on the care of dribbne and in August, the Sears domestic many \$500 000 to a variety of education and welfare princips including its long-standing and substantial support for a psediatric hospital near

pieze of De Beers' social in gramma outside South Africa, however, was the launch of a unique perhapship with the World Health Organisation (WHO) and is campaign to rid the world of the sourge of policyspellab by the end of 2000 – a campaign which the Director General of the WHO, Dr Gro Brundtsend, has described as one of the largest and most successful public health initiatives of the 20th century. The final success of this global Polio Ensication initiative will depend on sustained inoculation campaigns in countries like Angola where wer and other diseasure have allowed the virus to flourish At the invitation of the WHO. De Beers became the first



### corporate citizenship

ontlaus

UN Agency donesing \$2.7 million over two years to inociate 2.7 million Angolan children against the disease. The corructness of this decision was amply if vagically fluenteed in the first four months of 1999 when Angola experienced one of the most sweet polio opidismics the world held seen in recent parts it demand entry is shoused which in a country gleady megad by corellect in addition to its develope. De Bears used its world-viside marketing and public relations resources and expertises to raise the profile of the WHO compaign. One of the intellinease was to infile the movement photography and foreign polio andigene. Lord Snowdom's pictures have advancedly been softbilload in intelligible countries and advancedly been softbilload in intelligible tract countries and the WHODE Beens partnership has been described by the WHOB six a model for other private sector companies to fallow.

### Wealth and job creation initiatives

### SOUTH AFRICA

We help emerging businesses to get going as competitive suppliers of goods and services to De Beers

### A winning situation

All our South Aftion mirring operations have active small business development programme. These commercially driven initiatives work for both parties our mining operations see costs through the greater efficiency feedably and loss of small businesses while emerging enterprises anyly a shady stream of work coupled with the expert advice of key individuals at the different operations.

### Enterprises receive R27 million of De Beers business

Our operations in South Africa purchased goods and services worth R27 million from black-owned small and medium emergines during 1999. Many of them are in remote sease where the mines are always and Cape Town, the minest purchasing depots actively identify small back-owned businesses from which they can purchase conducts and experies.

### Kimberley Business Centre launches 12 businesses

The Kimberley Business Service Centre started its activities in 1998 and was officially opened in November 1999 by Nidoy Opportainer and Nortainer Cape Peterler Menne Diplice. Since inception, it has helped to found: 12 businesse employing 230 people, mainly in the construction industry. The tracking adole programms at the centre has successfully placed more than R7 million worth of business with emerging enterprenauxs.

### BOTSWANA

### Peo Holdings - over 200 jobs

Pao Holdings the company funded by Octowans and De fleers to orwise commentally viable business: through small, medium and micro stratepies activities, continued to make immade and create jobs. Pao fine immade micro P20 million at the end of 1999 wide a further P12 million approved but not yet offered down. This has resulted in 14 businesses being established employing 217 people. Pao has also admided its role to inducie acting as a licitator in setting up larger widering hope progressing plane progressing yet page widering to the progressing of the progression of the

### Masedi - a growing initiative

Pleased, the Debruins arbifulary established to form 3 000 hectures of ferminal in the Northern Stochusers sitings of Professional Inc.

The project which elms to act as a citalyst in creating a visible apro-industry and citizen smell-scale ferming in the area, engaged 30 perminent staff at year and and provided work for 250 temporary staff during the peak harvesting season.

### NAMESA

### N\$120 000 towards job creation

Namebb is in the process of establishing an active, commarchilly driven, small business development programme. The company also supports projects aimed at job creation and stiff-help, especially among poor communities. Granto worth NS 120 000 were given to verfout groups and individuals during 1997.





Acquisition of strategic stake in AVMIN

Diamond trading companies become wholly-owned subsidiaries

### Diamond investments

Further changes in group structure

Following the acquisition in 1998 of interests in curtain discussion of tracility companies, from Arrigho American Corporation of South Africa Limited (AAC) and Arridago American tweatowers trust Limited. Die Bears has continued with its strategy of investing in its core demond business. The femolog of acquisitions has been sourced from there issues, cash governated from operations and the sale of non-core, non-dearnoul executions.

Remaining minority interests acquired

With effect from 1 (b) 1999, DBC/1 acquired the memiing minority intensis in the diemond trading compenies in return for the issue of 13 993 166 Cor Beers legal with and R101 mileon in cert. DBC/1 in turn disposed of its intensity in the oblishore dismond trading compenies to DBC/1 and the oblishore dismond trading compenies to DBC/1 and exchange for the issue by that group of 179 746 Contensity critic studiest or 1,797.6 (Or decontrol re-invarient critic studiest or 1,797.6 (Or decontrol re-invarient

The net result of the above is that DBCPt's holding in the DBCAG group increased to 11.3 per cent, and the diamond trading companies became wholly-owned subsidiaries of De Beers.

Acquisition of stake in AVMIN and subsequently the Saturn partnership

In May 1999, DBCM acquired, as a block trade through the market, a 21,3 per cent states in Anglovaal Mining Cinited (AVMW), at a price of R35,00 per share for approximately R745 million in cash with a view to eventually sucquiring control of the Sature Partnership (Satura), complemensing the editing commission of the Venetia mine. Saturn is ensisted to 50 per cent of the pre-tax profits of the Venetia mine whough a rowlpt payment made by D8CPI every size mouths.

arrough a royeur perman mease or usual revery ser mource. Following this acquisition, in February 2000, DBCDannourcand that agreement had been reached with AVPSN, sobject to certain conditions, to acquire AVPSN 877 per care triorwest fostum for RUD billion cash as well as AVPSN. 30 per cent internal in Reach Dissounds (Proprietary) Lumined (which are the reverse of the RUD billion of the reverse of the participation in the French rine) for RDD million cash.

DBCH simultaneously announced the conditional placing of its holding of 23 378 955 AMHN ordinary shares at a price of R4800 per share (or R1,122 billion in total), to porticillo insectors not related to DBCM or the current controlling shareholders of AVMIN.

The successful closure of the above transactions is subject to the following material suspensive conditions:

- the consent by industrial and Commercial Holdings Group Limited (ICH) required in terms of the Saturn agreements.
- approval by the board of directors of AVMIN
- approvel by the shareholders of AVMIN
- unconditional approval by the Compretition Commission and approval of the transaction and AVMIN shareholder documentation by the Johannesburg Stock Exchange and Socurities Regulation Panel.

Assuming that the AVMIN transaction becomes unconditional, the financial effects of the transaction per Inleed unit for the year ended 31 December 1999 are as follows:

Per linked unit	Before the transaction SA cases	After the transaction SA cents	Per cu
Headline outning	1 291	1 248*	3
Not asset volue	25 078	25 045	0.

Name

1 The pro forms financial effects of the transaction on the headfare entrings per linked unit and the net seet value per fidured unit are based on De Beers' combined annual financial statements for the year ended 31 December 1999. Assumes that the effective date of the transaction was I january 1997 that the acquisition payment was made and the placing proceeds were received on I january 1999 and that based on average 1999 cash billionics, liverage annualised short-term borrowing or RZD billion at insured rates perturing to DBCPth 1999 short-term credit facilities were used to fund the transaction.

Assumes that the transaction took place on 31 December 1999.

DBCH has also made an offer to ICH to acquire its 12,5 per cent interest in Sesure at an equivalent price to that payable for AVMIN's 87,5 per cent interest.

### Non-Diamond Investments

\$81 million surplus on disposal of non-core, non-diamond interests

De Beers announced in 1998 that further resonalisation of its non-care, non-damond partificities using considered. During 1999, we deposed of a number of our holding in these non-core, non-diamond assets, realising a sun

investments at 31 December 1998 and 1999 are set out on pages 98 and 127 naspectively.

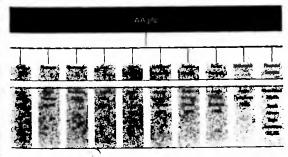
Total value of these investments up 114 per cent to \$10 128 million

At 31 December 1999. De Beers' non-diamond insustrents and bars, including its share of related saming of secondate, but decrying value of 9497 million compared with \$4 336 million in 1998. At martest value for fisted insestments, and direction's elusations for unisted investments and disents review worth \$4.0126 million (\$4.794 million) or 125 per cost above the carrying value. Total income from these investments amounted to \$144 million (\$2.09 million).

### Anglo American pic (AA pic)

Disposal of common interests boosts holding in Anglo

As reported tax year, with effect from 1 january 1979, De Been's holdings in a number of listed and unlisted companies and joint ventures in which De Beens and Anylo American Composition of South Africa Limited (AAC) had common intervents were disposed of to AAC in return for the ultimate issue to DBCM and DBCAG IS 993.515 and 1855.318 shares in AAP for respectively.





### investments

DBCPfs shareholding in AAC was further increased in February 1999 by 10 Bf2 524 new AAC shares following an office by AAC for the minority shareholdings in Anglo American industd Corporation Limited (Amic) on the basis of 55 new AAC shares for every 100 Amic shareh hald. DBCPf held 19 713 680 shares in Amic on the aperative

35,4 per cent holding in recently formed AA plc

In May 1999, the combination of the respective businesses of AAC and historico Società Anonyma (Historico) to espablish AA pic was concluded. The combination was achieved by simultaneous share exchange offers to existing shereholders in AAC and Historico. The offer included new AA pic share for every one AAC share hald and one new AA pic share for every two historico shares sheld with a was historical of 15 feet historica. cash alternative of \$16 per Minorco share.

Following AA pic's formation, DBCM and DBCAG received 117 086 985 and 27 196 920 AA pic shares respectively — a combined holding of 144 283 905 AA pic shares or 35.4 per cent of that company.

De Beers considers its holding in AA pic to be a core

De teems considers its holding in AA pic to be a core institute.

AA pic is one of the world's largest mining and matural resource companies. In a number of the operations of its subdictivate and impostates it is a world leader in terms of market share and low costs of production.

AA pic joined the FTSE 100 Index in June 1999.

### World-wide operations

are geographically disonse, with principal operations in South Africa, other countries in southern Africa (principally Betavera, Namibia and Zimbabwe), Brazil, Chile, Angereina, Colombia, North America, the United Kingdom, Austria and Germany.

### Summarised extracts from AA pic's interim report for the six months to 30 june 1999:

PROPIT AMD LOSS ACCOUNT US\$ millions	Sin meanths ended 30 june 1977	Har unded 31 December 1996 pro forma
Profit for the period Profit before exceptional forms	\$40 \$14	1 276
<del></del>	317	1 107
Farmings per share — custs		
- profit for the period	1,47	138
- profit before exceptional laure	1,35	2,94
Dividends per share - curks	41	124
MALANCE SHEET	20 June 1999	31 December 1998 per firms
Total sharehalders' funds	15 534	14 345
Found security	19 379	18.729
Net current assets	4 630	4167
Long term imbilities	(3 812)	(3.790)
Provinces	(1 626)	(1.533)
Equity crincrity interest	(3 037)	(2 230)
	15 534	14 345
The following additional information is given on De Been' investment in AA pic-		
Usy million	31 Documber 1999	31 December 1996 Jan farma
Comping value of investment. Share of retained earnings including exceptional learns:	1257	3 954
Current year	266	253
	20-	23

De Beers Consolidated Mines Limited

### DE BEERS CONSOLIDATED MINES LIMITED

Durectors' verponsibility to relation to financial statements	
Centificate by the enappery sourceary	
Report of the independent andress	
	78
Batanee stepers	
Cash flow in at most rips	
	43
A wodusted cumpan is of the group	
Noting to members	
Front of proxy	+33

### directors' responsibility in relation to

### finuncial statements

The directions are required by the Companies Act, 1973 to propose annual fearcial statements which fairly present the state of effairs of the Company and the group as at the end of the filametal year and of the results for that period, in conformity with generally accepted accounting practices as applicable to the South African intellige industry. The filametal year and the responsibility of the directors, and it is the

responsibility of the independent sudicors to review and report on the financial statements in conformity with generally accepted suding standards.

The annual formucial statements which appear on ceges 73 to 100 times been approved by the board of directions and are signed on the behalf by:

hidy Offend

### certificate by the company secretary

best of my incovinge, for the year ended 31 December 1999, the Company has lodged with the Registrar of Companies at

My horgins

### report of the independent auditors

we have audited the annual financial statements and group annual financial statements are one on pages 73 to 100. These financial statements are the responsibility of the company's directors. Our responsibility is to express en opinion on these financial statements based on our audit.

Scope
We conducted our sade in accordance with statements
of South African Auditing Standards Those standards require
that we jies and purform the sade to cotton resonable
seasurance that the financial statements are fire of material
mesistement. An add includes
estimining, on a test basis, evidence supporting the
amounts and defoctoures in the financial statements
estimates made for foreign principles used and significant
estimates made for recognizing, and

es made by management, and ing the overall friencial statement presentation.

As elit opinions in francis statements lifely present, in all material respects, the founds position of the company and group at 31. December 1999 and the casults of their operations and cash flows for the year three ended in accordance with generally accepted accounting practice as explicitly the property of the process of the process of the present of the presen

Dear Ri Ser

### statutory report of

### the directors

he directors have pleasure in submitting their report on the ecasities of the Company and of the group for the year ended 31 December 1997. The business and operations of the group and the companies in which it holds investments are set out, in the Review of Operations and the section entitled bestorents beginning on pages 35 and 67 inspections.

### Accountability and control

Controls are monitored throughout company and group

To enable the directors to meet that responsibilities, management sets transferd and implements systems of immal control designed both to provide reasonable assurance regarding the atherment of objectives and to reduce the risk of error or loss in a code-efficide mannar These controls, which are imminished throughout the Company and the group, include the proper delegation of responsibilities within a clearly defined framework; willicitive accounting procedures and adequate regregation of discrete accounting procedures and adequate regregation of discrete accounting procedures and adequate regregation of discrete.

framework, effective accounting procedures and adequate expression of duties. Particular relating to the group's internal controls and adial approach, promoting the role and function of the Audit, Committee, are set out, in the Statement of Corporate Governance beginning on page 78 The audit approach artisal, a thorough comprehension of the group's policies and edipciones and analysis of the underlying systems and procedures.

### Operating risk is minimised

The focus of risk management is on ideatifying assessing, temaging and molitoring all knows forms of risk arous the group. While operating risk cannot be fully eliminated the group ordersours to minimise by exemping not only that the group ordersours to minimise by exemping not only that the group ordersours to raintimise by exemping not only that the group ordersours but also that such plasms are managed within predetermined procodures and constraints.

### Key controls are adequate

Ley CONITOIS ATE SACQUARE

Thur directors are of the opinion, based on the information and explanations glown by management and the internal
auditors, and on comment by the independent auditors on
the masks of their audit, that the law internal control on
the masks of their audit, that the law internal control on
their masks of their audit, that the law internal control
to report principle and audit on the internal property of the present approach to internal internal procurate and labilities. The directors
before that saints are safeguarded and used as intended with
tiporophise authorization. Nothing has come to the attention
office directors to Indicate that any material breakdown in the
functioning of these controls, procedures and systems has
occurred during the year under review.

### Financial statements fairly present financial position

FINANCIAI POSITION
In preparing the consolidated financial statements on pages 82 to 94 for Conyany has used appropriate accounting policies consistently and, supported by reasonable and protein judgment and accounting policies consistently and, supported by reasonable and musicip standards that we applicable to the South African mining Industry The diseasons are of the opinion that formulai elements likely present the femaloi position of the formulai elements likely present the femaloi position of the formulai elements likely present the femaloi position of the formulai elements likely present the femaloi position of the company and the good as all the winds of the operations and cash flow information for the results of the operations and cash flow information for the company of the control of the operation that is the Company for such pages accounts to be operating the control acid elements for the formation to operational relations for the formation that the control operation is controlled to the control operation of the control operation of the directors as statied above.

### Code of corporate practices and conduct

Auditors agree that the Company adheres to this code

In November 1994, the ling Committee published to resport on corporate governance, including the Code Corporate Facilities and Conduct. The Code is a set of principles which set out best predicts for the control and reporting handloom of the board of directors.

The board considers that during the year under review, the Company and its operating subdivides here planted to the servis of the Code, and the reconvenedations contained therein how here corrected with.

the terms of the Code, and the recommendations commands therein have been complision with the Code has been reviewed by the dioppenders auditors. They have reported to the board that they concur with the contents of this batament. Deals of the Company complision with the Code and its component personnels attrictates are set out on pages 78

### Directorate

The names of the directors at the claim of this report are given on pages 16 and 17 and the name and postal address of the Sacrobacy is given on page 139.

Mr P A Somer was appointed to the board on 19 November 1999 and the 1 P Ledwey resignant from the Some district. For I P Planter has resigned from the some date. First GPH Planter has resigned from the board with effect from the Same date. First GPH Planter has resigned from the board with effect from 8 first 1200.

In terms of the Company's articles of association. It's Somerar will be retring at the forthcoming arruss general





# statutory report of

## the directors

nneaing together with the B Ansiey, Dr. J. W. Campball and Mr. J. Cygwie Thompson, who make by rotation. They are all slightle and offer themselves for re-election.

## Directors' shoreholdings

### Dividends

PRETENCE SHARES
Divined of Child per deve and 6 cents per deve wer
classical of the 40 per out preference and favor exerce
preference there respectively for the tamels of proteoner
preference there respectively for the tamels of proteoner
preference there was all to howerhow 2000 to allow to be
observed on 22 they and 21 howerhow 2000 to Reprint on
| August 2000 and 20 january 2001, respectively to

LINKED DESCRIBED SHAMES
for items of 10 clean of 10 cl

## Share capita

## AUTHORISED CAPITAL

An Increase to be proposed at AGM
There was no deep darty the year ended 31 December 1999 in the authorised cepts of the Company delate of which are shown in News 13 to the featural statements.

At this clear of the report there were (1 20) 225 immand afternal areas in expant of the Chinary of the providing for the restand number of identification of the harmonic for the control of the control

### SSUED CAMTRL

During the year, 13.973 564 break cidented intrus were search as per tonicine sents the experimental conduction of the constant in the factor of the conduction of the conduct

800 000 forty per cent cumitative	
preference shares of RS each	4 000 000
2 866 929 eight per cart comulative	
second preference shares of R1 each	2 844 929
399 687 695 Enland deferred phares	
of 5 cents each	15 Set 365

The 40 per cost preference shear not a regard copial profits to the second perference and shear deferred the profits to the second perference and shear of fifting per share. Of the 40 per cost and 13 400 per cost perference shear 31 fitting the whole \$4.23 registered lookers and 13 400 per in bearer from while the second perference and 13 400 per in bearer from while the second perference of the 370 407 (35) beared defended these is lines at meaning \$75 106 973 were in the human of 16 545 registered and others are the terminal of \$75 106 973 were in the human of 16 540 registered and defended these in the human of 16 540 registered and defended these in the human of 16 540 registered and defended the situation to a deposit of 10 february 400 per continued by Chelenary Add parkets on the bear february 450 per ton a De Bear I bear february 450 per not a De Bear I bear and the second to t

### UNISSUED CUMPLE

At 31 Occamber 1999, and at the date of this report there were 20 312 305 uniqued deferred there in the capital of the Computy of which a maximum of 8 941 100 are subject

# the directors

statutory report of

to the lexa the Schwin the bulloca of the unissed debrard before the white the Schwin Coldina 22 (3) of the Schwid Coldina 22 (4) of the Schwid Coldina 22 (3) of the Schwid Coldina 22 (4) of

The necessary special restablish has been incorporated at them No. 2.5 in the motors of mercifus populities on page (10, What this Company to ener the a transaction to restablish the production of and subject to the infinitional studies of manners in terms of and subject to the infinitional studies in the special models between the discount was the company will be take to pay to added a studies of models are not of the Company of the consideration of the Company of the consideration of the Company of the consideration of the Company of the the shade the coded for consideration ideals and extraordistic studies and the Company will be steeped exceed the consideration labels and the independent of the company will be steeped for the purpose of the Longoin of the standard for the Company will be steeped for the purpose of the standard for the Company will be standard for the standard studies for the Company and its subject for the proposit repairment for the tenses of the subject of the subject for the proposit repairment for the tenses of the consequence of the subject for the proposit repairment for the tenses of the consequence of the the consequence of the transaction of the subject for the proposit repairments for the tenses of the consequence of the transaction of the subject for the consequence of the transaction of the subject for the consequence of the transaction of the subject for the consequence of the transaction of the subject for the consequence of the transaction of the subject for the consequence of the consequenc

## Inceptive scheme

## Applies to management and directors

The Company operates no incurine scheme for the benefit of group resignant, relating the easilies destinct. Defined sense offers and them up a term of the DECT reservite, Scheme ter network in our are network of the commercity on the second anterior of the offerscharter date not order and option after 10 years.

## Deferred shares committed under the scheme

Lat year members ground specific addoorly to the drocers in terms of which he made of deleved history adjoint to the Scheme what is decouded 0000000 may one 10%. At the date of this report, options are had over 10% to con

Average prior	
į	٠

Options under commitment at 31 December 1998	1 612 100	0000
Granted	3 116 800	145.84
Adjustments/Appointments	98 85	156,80
Ewartised	4 987 900 58 900	25,821 00,001
Options outstanding at 31 December 1999	4 929 000	19621

### statutory report of

### the director.

### More deferred shares to be made available for the scheme

AVALIZATION FOR TIDE SCREENING.

Having melewad the application of the Scheme and in order to broaden the bases of participants within the Company and its associates, it is also proposed that the Company and its associates, it is also proposed that the number of visited distincted thems placed under the control of the directors, for purposes of the Scheme be increased from 9 000 000 to 11 000 000, representing 2.75 per cent of the texts number of distincted stress curring in his sub. In harms of the rules of the Scheme, the aggregates number of shares which may at any one time to the subject of the Scheme shall not exceed three per cent of the total number of deferred stress in bases from the bed from.

A reaction giving affect to this proposal appears as leaf.

A reaction giving affect to this proposal appears as leaf.

No. 3 in the notice of annual general meeting appearing on page 101.

### Debentures issued under scheme

As at 31 December 1999, participants in the Scheme excepted a total of 4 414 700 fully paid automatically All is 31 Unconstruct 1999, participants in the Scheme has excipated a stud of 4.44 (70 Mg) poid automatically convertible unscound disbernamend, values varying between 183360 and R167/00 per debergum, details of which are contained in Nate 16 to the firmulal statements. The interest on those disbershares is pushfar morely in arrurar as the official rate of interest per the seventh schedule to the income Tax Act:

home list Act:
At 31 December 1999 the Company's loss to the De Boers Incentive Trust encounted to R423 million. This amount is shown under investment loss.

### Major shareholders

### Holdings of 5 per cent or more

According to the records of the Company, the cirly share-holders registered as holding live per cent or more of the share capital of the Company at 31 December 1999 were the following:

	(American	
Anglo American pilc (and its subsidiaries)	128 846 923	11,2
Standard Bank Nominees (Transviol) (Proprietary) Limited	110 708 046	27.7
First National Mominees (Proprietary) Limited	28 460 474	7.1
Debawana Diamond Company (Proprietary)		
Limited	20 000 000	5,0

### 40 PER CENT CUMULATIVE PROPERDICE SHARES

	Number	Percencego
Guarden National Insurance Company Limited	113 900	142
Goudstad Nominees (Proprietary) Limited	88 604	
ABSA Nominees		Hai
(Proprietary) Limited	54 333-	מל

### A PAR CONT COMMEATING SECOND PROPERTY COMMEATING SECOND

	-	annie.
Nacion Bank Nominees	1	70
Limited	432 901	150
First National Nominees		
(Proprietary) Limited	274 699	2,6
Fracley Norrinous		
(Proprietary) "Limited"	109 125	5,2

### Shareholder spread

### Public and non-public shareholders

According to the records of the Company at 11 December 1999 and Information available to the Company after removable scape; the following is an assyste of the parameters of lated since of the Company that are said beneficially devoid or indeed, by the public and majorities devolved or indeed, by the public allowing Societies devolved or a defined by the johannesting Societies devolved or a defined by the johannesting Societies.

### statutory report of the directors

### Non-public shereholders Directors of the Company Associates of directors of the Company Employees Sheres Scheme and Residen Human Com-gregate Stemand Com-<01 2,7 - 2 0.2 5,0 14 546\*

### ALPER COST CUMULATIVE !

	6239	1000
Public shareholders	G2°	(5,8)
Company Limited	1	142
Non-public statesholders Guardian-National Insurance		1

### I PER CENT CUMILLATIVE SECOND

WINISHENCE SAVIES	Manter Pers		
Public shareholders	465	1000	
*Excludes beaver holders			

### Subsidiary companies

### Purther acquisitions and disposals

Purther acquisitions and disposals

Outing the year under review further changes in the
group structure took place. While diet from 1 Jel 1999, the
Company acquired the remaining minority entersule in detail
entered the companies had directly and indirectly
by Centrul Holdings Limited. E Oppenhaimse & San
(Propriotary Limited and other minority gleanholmse & San
Connequence, these destinant that group companies have from
become whothy-owned substitutions. At the same street them
town possed the internate scapinal in the non-South African
distrond trading companies to the DIBCAG group in
exchange for additional dispository mostips such that the
Company's holding in that group increased from 10.9 per cent
to 11.3 per cent.

Deals of these transactions are gain in the section
region stability of the street commercing on page 57, while details of
region substitution in the company of the company in the continual control of the company of the company in the continual control of the company of the company in the control of the company of the company in the control of the company of the company in a
clinical confidence to commercing on page 57.

SPECIAL RESOLUTIONS

No special resolutions of a material nature, requiring disclosure in terms of the Listings Requirements of the johunnesturg Stock Editange were passed by subsidieries of the Company during the persol

### Associated companies

### Year 2000 compliance

To prepare for the impact that the new militarshem might have had on the operations of the Company, a Year 2000 compliance programme was initiated in 1997 and successfully completed in 1999. Dotallo of the programmes set out in the moview of the combined financial results on page 27.

### Articles of association

### Proposal to adopt a revised set

Of aTLICIES

The Cornery's current articles of seccision date back to the Cornery's formation in 1888. Although they have been arranged and added to many times since then, they presently do not conferent to reduce business practice. They also registe further armedinant to cater for recent drages to the South African Companies Act, for example, which mosp proudes for companies act, for example, which mosp proudes for companies act, for example, which mosp proudes for companies act, for example, which most provides for companies and sequent affects for the introduction by the phramestary Stock Exchange of STAVET, are now elasticative speaking and the results as admitted to the particular speaking and the prouder particular speaking of the required speaking produce in product business practice and comply with current legislation and stock exchange requirements.

requirements.

Copies of the present articles and the proposed new neutronament and articles of association (which have been approved by the johannesburg Stock Enthreigh, may be impacted at the Registered and London offices of the Company's South Action Investire executions of Links Registered and Registered and Registered and Registered register at any time charge promise house on any day other time sturing normal business house on any day other time sturing horning and public holdesy, from the date for source of the annual report up to and including 23 May 2000.

A special resolution appears are less than Acc 26 the nection of anytole general investing beginning on page 101.

THE REPORT COMMON PROPERTY SHAPE CHAP

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## O rporate governance

The board supports the principle of operations integrily and accountability fundamental to the lettiness of compared exponsibilities and the arbitement of fundamental exponsibilities and the arbitement of fundamental exposures as the which the Cook of Corporate Practices and Cook of compared preference, the board has thred to keep deport on compared preference, the board has thred to keep deport on compared preference, the board has thred to the same that the Compared profess and continue to most out carrier to be practice. These profess which among other sings to the dollar of the three practices of the board and to the deposition of its powers, and specify responsibilities and levels of sufficiency.

## Board and committee structure

Board ultimately accountable for comporate generating.

The board is repossible for the group's rystem of corporate generators and is admissly accountable for its carcinities. The board comprise both essentials and increases, and the second comprise both essentials and increases, and the second comprise both essentials and increases, the Company's best illustrate determines the Company's best illustrated of the control of the company's poists and sportise the administ of the board in the board which meets every quartie determines the Company's poists and sportise the and of the Company's debigned to committee, and to calculate the company and the group of the

Oversees internal controls

The Company's internal acts forcion, established by the board, independently approach the Company's internal controls and eported in fadings the Audit Committee. The internal acts approach entals a thorough comprehension of the Company's fired, and accounting objections, and analysis of the underlying statems and procedures. The safe also is externated to make based on the relation degree of theoret risk of each landice.

The Committee meets at least three times is year to motive the electrical of the committee the electrical or necessary policies are holder, to motive the electrical control or necessary policies are found to committee the based in sporting and to provide a forum for committee to between the board and the independent auditors, he principle, making the place of the place market, the limiter Report committee of President of the place and the part results, the limiter Report committee of the Annual Report point to the found of the Annual Report point to the found of the Annual Report point to the independent auditors. The head of helmal audit and the independent auditors have been dependent and provide the auditors. The members of the Audit Committee.

The members of the Audit Committee, which comprises a majority of non-necessaries directors, are 1. A lanced (Charmas), R.H. Caredett G.P. L.Kell and St. Olya Kawada, with A.W. Kelley as scortory.

## SAFETY, HEALTH AND ENVIRONMENT (SHE) COMMUTTEE

Monitors the Company's compliance

The SHE Committee modifiers and reviews the Company's attry, health and environmental policies, galaines and quantity protects, as see as the Company's attry, health and environmental policies, galaines and quantities and redevent each attribute of the properties are attributed and the company of the properties are attributed and environmental regions. The group attribute to consider its bases and the anguel for occurrence and states and the group attribute and the group attributed and environmental policy and the company and the group attributed and the company and the protection of the confidence of the group in contribution of the confidence and impacts in a systematic, comprehensible and buildness-like natural, developing affective management spectrum and employing the processes of company and the construction of the confidence and allowed and and the states and an admitted and an admitted and an admitted and an admitted an admitted and an admitted an admitted and an admitted and an admitted and an admitted and an admitted and an admitted an admitted and an admitted an admitted and an admitted and an admitted an admitted and an admitted an admitted and an admitted an admitted and an admitted and an admitted an admitted and an admitted and an admitted an admitted an admitted and an admitted and an admitted and admitted and admitted an admitted an admitted and admi

## REMUNERATION COMMITTEE

Approves executive pay

The femoration Committee comprises a majority of
ion-secucion direction, finding for charmes, it approves
remuneration for the execution direction to ensure site
rements and receives are finded to both ion-state and
group performance.
The secucion direction who are faither employees, are
appointed to the faith of bothing in the management are
appointed to the faith and experience appropriate to

in results as a region intermedical business. They are, according in remeasured on terms continuements with metal rates we milect care required to the control of the control of the control of the productions of the control of the c

Further to the application of the above close periods; the Company has adopted a policy that regispany appliespersors

orporate

## Employment equity

and directors may not communicate with the linestment community during such periods. However, price sensitive infor-mation will continue to be amounted in terms of stock orduring requirements during these periods whose necessary

De Bears is committed to creating a worlicybeat in which reduction of earlier and specification can deading researching comment as a break reproduct of the independent can be independent on the independent of the independent can be independent of the independent programment of the independent programment

## Employee participation

The Company supports a yotom of employee perticipation in advanting issues within affect from and encourages employees and other groundlesses and all attenting topic to participate in communication, and consultative and expeditive perticipates are to the progress of the Company's operations and on other metales of lettings to employees as to the progress of the Company's operations and on other metales of lettings to employees.

Covered procedures and other discusses are in place with a view to the yearsy place of the conflict and its effective resolution.

A STATE OF THE PARTY OF THE PAR

## Code of ethics

The group is committed to a policy of fair dealing and imaging in the conduct of its business. This commitment is based on the basic rate business a fixed be conducted in the conducted to conducted to conducted the conducted of business. Conduct and fifther requires entraphyses throughout the group to maintain the highest effects and the product in manners which in all responsible circumstances is beyond reproach which in all responsible circumstances is beyond represent.

he finedial statements are prepared on the historical cost basis, and incorporate the following principal accounting policies. These policies are consistent with those of the

Beats of cossessibilities and the components of the financial statements the Company and all is standardies. The group income statement include rapidly of administrates from transfective chains of acquisition. All applicant rists company transactions and batteness have been eliminated. The engals of the attributable value of abcidelinia not seeks at completion over the cost of these transfers within off, is included in the capital reserve. Where there is not excess of the cost of shares in substitutions over the extrapolation value of not assets at expalsion, the excess the attributable value of not assets at expalsion, this excess the activities of the cost of shares in substitutions are disconting the cost of shares in disclosured fearons statements include the retained earning and reserves of curtam autodiscrine which, on distribution as disclosured, night be abject to withfolding tases and Secondary Tax on Companies. No provision has been made theretice.

Associated companies

This group's interest in bisociated companies, being companies in which an inserved of between 20 and 50 per cent of the voting capital is held as a long-term holding on in which is so than 20 per cent of violing capital is held but in which ignificant infellence is exercised over the limitation and operating policy decisions of the company, is, with we exception of interests in military companies that doops the exercise of interests in military companies that adopt the depreparation mailthoid of accounting, accounted for as follows:

The net income is included in the consolidate or as more present that the present of the consolidate of more statement either by wey of investment income in the dismont account in the case of trade investments or in investment income in the case of other investments and as the group's there of rectained servings and our extraordisary plants of anothering and settlement, based on intest published manifes, with an anount postulation to an or related another and association capabilities to a more distributable reserve. An adjustment is made for the office of cross-holding where on associated company their deal deals wish investment in the company by the optify method. The group's share of relational energing of associated companies autosequent to the dates of exquisition in included in the corphie value of the investments in the included in the corphie value of the investments in the included in the corphie value of the investments in the included in the corphie value of the investments in the

companies subsequent to the cates or proposed included in the carrying value of the investments in the

included in the carrying value of the investments in the coreplication belong sheet. To the extent that dividends are received from sendated companies out of equity accounted semings, ediplettments are made in the current year to the group's sheet of realized earnings of those companies and to the carrying value of the related exceptions.

The retained earnings and reserves of certain associated companies might, on distribution as dividends, be adject to Secondary Tax on Companies. No provision has been made therefor.

Fernige curvancy translatores

Amount in livrige currancies are converted at the rates

among at the balance sheet date. Hodging costs are included in
the cost of the related transactions. The mants and operating

cash flows of foreign subsidiaries are converted at the
eventre rates rating during the year.

Exchange differences are included in the income

fasterings.

Plead meets end dispreciation.

Plead meets and dispreciation.

Plead meets are of a vesiting nilper and in order to recognise the her policy le.

To appropries from profile within the littless of the meets resourch speak to expenditive on sixth eases for the purpose of establishing a new mixing facility or expending an editing capacity Profile so appropried are not therefore available for distribution to shareholder.

To charge against reservat, within the demand account, in the year in which it is incurred, expenditure on mixing assets (richarding resources are rejectoremen) required to creation an estima presing to deposit or or preside to creation an estima preside programment of the policy or school is below of or reserves or depreciation of mining assets. Chairs and other mixing increases are shown.

In the case of mixing companies at cost or wettern down what less make in the case of other companies are obtained and are not depreciated. Intentitual to properties are without by independent or intenti without at appropriate intense.

Colaris feed assets are reflected at cost less depreciation. Colaris feed assets are reflected at cost less depreciation. Colaris feed assets are reflected at cost less depreciation. Colaris feed assets are reflected at cost less depreciation. Colaris feed assets are reflected at cost less depreciation. Colaris feed assets are reflected at cost less depreciation control assets are reflected at cost less depreciation.

Incestivants other than investments in equity accounted associated continuous are stated at cost less amounts written off Provision is made where, in the opinion of the directors, a

Starges and instantials are, valued at cost uning verying appropriate to the vertices types of business. Hining emissions against in full.

four incurred on mining sames is fully deductible gincome for too purposes in the year incurred. In a appropriation method of accounting for mining upo prevision for deligned terestion is deemed to

Retirement benefits are provided for all eligible open shrough either defined benefit or defined benefit or defined for all eligible open shrough either defined benefit or defined fined. Contribution are desermed by the engalements are each stated by the channels and are expensed during the pear. The present value of the effects plan shrendments in respect of retired employees is recognised in the pariod in which the amendments are endo-

Eurology per linked deformed share.

Eurology per linked deformed share are calcuted using the weighted searage number of shares. In last during the year.

The exercising of the captions granted on the convention of the computation of the temptate shares will not result in a dilution of earnings per linked deformed when.



### income statement:

COM A mil				GH	HOUP	
1996	1999		Notes	/999	1998	
967	917	Diamond assesser	2	1 464	562	
577	1 068	Investment income	3	711	1 041	
2	176	interest income		46	75	
	101	Other income	+	403	200	
1 546 -	2 H3			2614	1.579	
68	213	Dedeg		372	201	
Section 1	100	interest payable		PARMEN	100	
	5	Other opendium	5	1	120	
168	2 000	Net income Sefore taxeston	-	2 392	167	
	100	Deduce				
155	290	Teation	6	435	390	
1 303	1 709	Net income after trimities		1 757	1 200	
- 36 -	44	Deduce		23		
被物	學學	Share of net income payable to a subsidiary company	- 1	1		
4	6.65	Net income attributable to outside		1000	2000	
<b>JEST ST</b>	0 00	shareholders in subsidiaries		200	CONTRACT.	
-		Dividends on preference shares	. 9	作的制度		
1 265	1 66)	Own earnings Add:	- 0	1724	1.251	
		Share of retained earnings of		1		
		associated comparies		1 572	1 465	
1 265	1 661	Total not carallege	10	12%	2716	
		Retailsed on				
112	(50)	Non-distributable reserves	14	1 400	1 577	
73	2	Distributable reserves	-15	4130	99	
		Distribution on Haland				
1080	1 709	deferred starres		1700	1 080	
1 265	1 667			- 32%	2716	
		Whighted energy number of bried				
		deferred above to incom (reflects)		393	384	
		Eresings per italised deferred above				
		Own		43%	3060	
		Total next	- 2	EU%:	7070	
		Heathre	7	688c	458c	

### balance sheets

COM	PANY Blans				DUP Mons
1998	1999		Notes	1999	1998
		Capital employed:			
813	1 267	Share capital and premium	U	1 267	813
194	143	Non-distributable reserves	14	18 100	16712
2.291	1.912	Distributable reserves	15	5 505	5 824
3 298	3 122		u u	24 872	23 349
40	2				
		Outside abareholders' interacts	1/2		-
		to substitiony componies	4.7	59	70
		Lang- and modium-term Babilities	16	+	
3.296	3745			24931	23 420
	110		* 0.5	J+ 90	
		Regressed by			
411	567	Fired streets	17	2 296	1 1 902
859 -	1 954	Investments -	- (0	21 221	19 434
2 300	2 304	Diamond stocks	.19	2 857	3 487
33	59	Scores and meterials		190	160
(325)	(941)	Net current assets (liabilities)		(1 451)	(1 547
BARRIER.	1500	Current assets		nu h ener	
186	796	Debtors		1 706	98
21	415	Cash		598	594
1 134	2 164	Amounts due by subsidiary compani	es		
Charles of	1434	Current liabilistes		No.	1
15	212	Dealer -		646	36
710	1 340	Devolends		8 1340	710
813	1 090	Creditors		1 951	1 95
1 30	4	Bank borrowings	16	10	ю
55	1152	Amounts due to subsidiary compani		1	
-	-	,,	_		-
1298	3 945			24 921	23 42



## cash flow statements

.677			

COMP				G	OUP
1998 -	1999 ons	and the second	dama.	Ri	Mone .
7770	1000	Operating activities	lotes .	1999	1998
592	680	Cash generated by operations	20.1	1.010	
2	176	Interest received	20.1	1.010	829
998	1 729	Dividends received	4	1.086	1 109
1.592	2 585			2 142	2 009
413	251	Deduct:		448	560
A CONTRACTOR	DANGE OF		100 11	Solo in all	1000
	PER ST	Interest paid	100	3	
<b>建筑的东</b>	<b>新山東</b>	Teration paid	1.1	a de sale	Mary S.
1 79	2334	Costs generated by operating activities		1.694	1.349
	1. July 1	. Invisiting activities	1		- 1. 1.
76	(173)	Property		3 .	. 78
36.		Plant and equipment.		104	245
10	930-	Investments	202	399	(394)
D	- 1	Cash utilised in (derived from)	100	7.	
122	758	Asyerting activities	,	506	71
			1761		
		Financing activities			1 3
	. 6	Share capital raised	. ". "	40.6	
(1 057)	(1.081)	Dividends (paid)	203	(L 116) :	(1 076
(1 057)	(1 075)	Cash (veliced to) flouncing sectivities	4 . 9-	(1-110)	(1 076
	* * * * * * * * * * * * * * * * * * * *	100	1.11		4 1-
0	501	Increase in cash		78	344
	2 7	Cash (bank borrowings) at			
(10)	(10)	beginning of year	20.4	498	148
		Cash (bank borrowings) of subsidiary			19,41
	4.0	companies acquired during the year		14	. 2
(01)	491	Cash (bank barrowings) at and of year			

## notes to the financial statements

31 DECEMBER 1999

		COMPANY GROUP  R millions R pullings					
		Ranillians 1998	4	1998			
	199	1770	-14	17,0			
h. Hamover			1				
Tumovis; comprising gross revenues from all sources	5 13	4 3 989	34 449	15 957			
angounts to	3 4. 343	3 787					
Discond account		1	4.				
The damond account includes	100	-					
Income Sales to related corties — natural diamonds	+ .		2				
Sales to related parties — natural diamonds — incurred division	1.	- 1	169	. 220			
		54		54			
Dividends from listed trade investments  Dividends from unlisted trade investments - subside	ry communes 25						
	ed companies 10		40.0	120			
- ather	SU COMPANIES IN	,, 5	36	49			
		SS (1	1 2 2	- 69			
Currency exthange gains (losses)			608				
Sundry cost recoveries between related parties			1.0				
Expenditure	1.		26 411	9 527			
Perchases from related parties: - natural diamon			51				
- industrial divisi	20		62				
- other	4 3.4-	-	163				
Depreciation		26 20					
Prospecting and research		26 20	1 12	1.0			
1. Investment income			693	97.			
Listed investments		17 8					
Unlisted investments							
Total investment income	10	61 57	7 711				
Comprising Interest	3.	38 +	1. 12	. 16			
Dividends Normal		17	. 151				
- Scrip				1			
- Subsidiary companies		106 49					
- Associated companie	Ara de La	. 8	2 550	85			
1	. 10	M1 - 57	77. 71	101			
14. Other locome		4		4. 1			
Surplus on realisation of food assets		101		8- 6			
Striplus on realisation of investments			44	5 - 4 - 13			
Service on reasonon or mesoners		101	+ 45				
		101	45	. A			
3. Other expenditive				11.			
Provisions against investments and loans				4 2 3 11			
4							
General charges	Here was	100	88 II				

### notes to the financial statements

	4.7			5-	
	1.	COM	PANY	GB.	our '
		,R and	Morte		
	F 4 1	1099	1998 -	1999	1996
	Figuration		46.7		
	outh African normal taxation	190		361	210
	Sining lease consideration	91	- 46	91	. 46
	econdary fair on companies	- 4		13	
	Other indirect terms	12	11	22	21
۶	oreign tooms			196	- 95
Ţ	otal taution	299	155	435	391
τ	The Company has made no provision to 1999 for Secondary	er i	10 1	YELL OF	1
7	as on Companies as it has an excess of dividends account				100
۰	ver diffidencir declared of	123	472	+1 1	
т	The Countion rate reconcilistics is as deliment				
	<b>₹</b>	S	- 8		,
т	proton as a percentage of set income bulleri treation	146	105	- 344	-
	Sividend income	19.0	-		230
	Sher non-touble locome		29,5	, D	240
	ion-allowable expenditure	- 1,5		\$1	25
	reference experience	(2.4)	(3,6)	(5.4)	(12)
		(3,6)	(24)	(3.7)	(SJ
	oreign text ratios differential			<b>F.P</b>	(2)
-	Other outh African normal textation case	4,1	15	4,5	4
		30,6	35,0	30.0	35/
	foodities caralings otal net earnings				-
				3 206	2710
	djusted for:				
,	let (surplus) on realisation of foad <u>samps</u>		1.5		(54
	(Surplus)				
	Taxation and outside shareholders interests		. 2		
N	let (surplus) on realization of investments		- 10	(HD)	(1)4
	(Surplus)		. 14	-	-
	Taxation and outside shareholders interests		2.0	- 100	10
А	royalons against investments and loans			The state of	
	explains and non-triding items of associated companies			(140)	26
_					(25
-	societed companies		1	270)	2 525
	have of earnings				
	Current trading			2.093	~
	Exceptional and non-tracing				2 413
	conform an over and			144	25
				2 237	2 447
_	Address reviews				
	Avidends received here of retained earnings			1 572	977

### notes to the financial statements

	COM	MANY	R millions		
The late of the la	1999	1998 -	1999	1998	
Ohistonds	9	- 2			
On 40 per cent preference shares					
No. 180 of RI per share, to shareholders registered				0.0	
on 25 May 1999, paid 3 August 1999	- <b>40</b> ,	0,8	0,0	QII	
No. (8) of R5 per share, to shareholders registered	0.0	0.8	433	- 08	
on 17 December 1999, payable on 25 January 2000		-			
On 8 per cent second preference theres:					
No.48 of 4 cards per share, to shareholders registered	0.1	Q.I	0.1	Q.	
on 25 May 1999, paid 3 August 1999  No. 49 of 4 cents per share, to shareholders registered	463	4		-	
on 17 December 1999, payable on 25 January 2000	o.t	Q.I	- 61	Q.I	
	4,1	4,1			
On Inland deferred shares:					
No. 159 (merim) of 96 cents per linked deferred share					
(1996: % carts per inted deferred share), to shareholders		170	370	370	
registered on 10 September 1999, paid 20 October 1999	370	1/0	3/0	324	
No. 160 (final) of 335 cents per linked deferred share					
(1998: 184 cents per listed deferred share), to shareholders	1 339	710	1 120	710	
registered on 24 March 2000, payable on 24 May 2000	1 227	7.10			
8. Directors' remaneration					
. Beautive directors Feas	63	03			
Salary benefits and other emoluments	284	304			
Performance related perments	- 43	84			
The fact of the fa	343	39.5			
Less Paid by subsidiary companies	27.4	334			
Paid by the company	7,3	5.9			
Options exercised	. <b>v</b>				
Non-mercative directors					
Fees	8/4	04			
11. Auditors' remuneration					
Audit fees	2,3	1,3	1,0	3,	
Other services	1,0	0,2	1,6	0.	
2. Remuneration other than to employees					
Payments for technical, administrative and recretarial services					
made to persons other than employees	24	56	7	- 6	



### notes to the financial statements

	COMPANY		G	OUP
1 2 2 1	1997	1998	1999	1998
13. Share anglish pad papastum		5 -291		12
13.8 Authoritie				1
800 000 49 per cent menulative preference		-	0.7	
shanis of RS,00 each	4	4	4	
2 866 929 8 per cent cumulative second				100
preference shares of RI (00 each	1	3	. 1	3
- 420 000 000 deferred shares of 5 cents each	21	21	25 .	-21
A CONTRACT OF THE PARTY OF THE	- 18	38	20	20
(32 mad		-	-170	7
400 000 40 per cent currelative preference				
attenue of RS.00 mach	4.5			
1 866 929 . 8 per cent cumulative second	. 1	V		
prelimence channel of RL/ID auch	- 1	3	100	1 3
399 697 695 Brigad deferred shares of 5 capits and	- 30	19.	. 20	- 39
	27	24	27	26
Stare premium	1-299	787	1240	780
Total issued share capital and prantium	1-262	013 T	1247	- 813
13.3 Each De Bears Consolidated Mines Limited deferred	_		-	
there is into it limited to a depository receipt insued by				
Certanery Depository AG.				
134 By resolution of the thursholders the directors have been			2."	
given general authority until the forthcoming arresal general				
mosting to dispose of the unistued shares for any purpose				400
and upon such terms and conditions as they down recommy				
13.5 By resolution of the shareholders passed on 21 May 1999.				
9 000-000 of the unassed deferred shares are under the				
control of the directors to allot and assure such afteres to the				
De Boars Incentive Trust and/or its norvances in accordance				
with the terms and conditions of the De Beers Consolidated	1			
Mines Limited Incentive Scheme.				
Details of deferred shares committed to the scheme, which				
will be linked to depositary receipts, are set out on page 75	٠.			
of the Report of the Directors	140			
Details of deferred shares committed to directors of				
the Company are set out on page 74 of the Report		3.0		
of the Directors.				

## notes to the financial statements

	-	- 19.00			
	COM	COMPANY		NAT .	
	1999	1996	1999	1998	
L. Pipe distributable yourses	-	1.20			
Belance at beginning of the year	194	118	\$6.712	J5 100	
Adjustments thereto arising from charges in currently				164	
arkdustyse feltos			1 1	104	
Adjustments in respect of changes in the group's					
if we holdings for				19	
subsidiary companies associated companies			070	(119)	
Unrealised gains arising from changes in currency	A . I was			41.4	
ochanic later				2	
Applied in writing down food and other assets	- (0)	(36)	(0)	(34)	
Transferred (to) from the income statement	(50)	112	1400	1577	
Balance at and of the year	143	194	18 100	16712	
		-	21, 400		
Conjusting Copial reserve	71	71	147	183	
Final seems and investment statuse	72	(15	245	210	
Capital redemption reserve first		100	250	4	
Currency reserved		-	- 62	0	
Legizpera	1		- 0		
Share of retained earnings of suspensed companies			17 591	14 245	
	140	194	18 100	16712	
L Distributable reserves	to be to		1 1 =		
Raisece at beginning of the year	3.291	2 586	5 824	6 531	
Adjustments withing from changes in currency werkings rate			(y)	. (	
Adjustments in respect of changes in the group's			<b>e</b> 2		
shannolding in subsidiary companies			4	- 10	
Excess of the cost of shares in subsidiary companies over	(367)	CMB	(347)	(77)	
the attributation value of not assets at acquisition	(307)	freeh.	Charl	(22)	
Increase in stores reserve charged to misking expenditure		73	(13)		
Transferred from (to) the income statement				50	
Balance at end of the year	1 912	2.291	8 906	362	
Comprising		. 1 .			
Gineral reserve	680	630	1'206	1 29	
Stores neerve	- 1 - 10	51	\$7	5	
Retained barnings	1265	1-590	4 130	447	
CONTRACTOR OF THE PARTY OF THE	1.017	.0 201	'E E0E	5.00	



### notes to the financial statement:

	3		PANY Stone	GROUP A million		
	71	1999	1998	1999	1998	
رمما ۵	p- and medium-term liebilities					
14	Long- and medium-term liabilities comprise:					
	4 414 700 variable rate automatically convertible					
	debentures bearing interest at the official rate set out in the Seventh Schedule to the Income Tax Act.					
	The consideration for these debentures is facilitated.					
	by a loan to the De Beers incentive Tours.					
	The conditions of conversion are contained in the					
	De Boors Consolidated Mines Limited Incentive Scheme					
	Rules which may be inspected at the Company's head office					
	Details of debuttures intend to directors are set out				100	
	on page 74 of the Report of the Directors	623	0	0		
162	Total burrowings amounted to	627	3	10	106	
163	The company and its subsidiaries have the power				- 1	
	to borrow up to its appragate of R49 744 million (1999: R46 698 million).	-			7	
<b>I</b>	d and					
Are	juter of land and buildings owned by the Company	1				
(othe	or then those acquired or used for mining and accillary					
	cess) is lept at the Company's head office.					
	or voluntina	4				
Land	and buildings	62	37	145	149	
	Investment properties	173	4 4 4 4	4.3		
٠.	Other properties	17.A	. v	er all dis		
Chair	is and other mining interests	September 19	78	82	81	
	Mining companies Other companies	25.00		am 7 57		
•		1274	N. Salah			
riani	equipment, permanent works and buildings	1276	1 276	2 839	586	
	Mining and allied capital expenditure at cost less recovereds	943.7		1		
	Other	1	95.8 a 69	3.0	100	
Topod	sost or visitation	1339	139	304	2816	
	maketed debrectation		- 47		7.010	
	and buildings					
الاحب	Other properties			21	12	
Plant	equipment, permanent works and buildings	1 276	1 276	2 194	1.949	
	Mining and affect capital expenditure transferred	P-D-C-S	TO MAKE THE	- FOR 1917	1242	
	from their seet and investment reserve	40.00	District March			
	Open.		Crest.	200		
· Take	accumulated depreciation	1.776	1 274	2217	(80)	
100	STATE STATE OF THE PARTY OF THE	1 474	1 2/0	421/	1.764	

### notes to the financial statements

		PANY		OLIP Mons
	1999	1998	1990	1998
Flored assets (corninsed)	-			
Not book value		-	124	137
Land and builtings		37	- Britania	4.00
Investment properties	100		1	
Other properties	1	73	62	RI.
Claims and other mining interests		78	64 . x76 Axr.	
Hining companies	AR. 2	V (3.		<b>春</b> 季季
Other companies	h	- C - 46		
Plant, equipment, permanent works and buildings		-	643	617
Hining and allied capital expenditure	400	See See		
Other	120	11111	12 18	
Nig book your suchding tools incomment.	- 43	105 -	940	68
Trade investments at cost or valention	-			
United	504	294	1 447	6 047
Associated companies	70 700	1 8 5	4.5	-
At cost less amounts written off	225020	No. of Lot,	A CREEK	Acres .
Add share of retained earnings	AUL/OR	Charle	1	
Total carrying values		a la		
Other	100		0.4	
Subsidiary companies	1000	4	200	
	-		4.00	140
Their net heat value of final exects	307	411	126	1.004
Open market value on the conting use basis of investment.		100		_
properties	30	33	47	52
Directors' valuations of unlated tracks investments other		1219	3-772	. 1464
. Then subsidiary companies	3772	1217		,1 100
Reconciliation of any book token excluding				
Gods Insurant	416		806	992
Balance at beginning of the year	-	-	Contractor to	-
Land and buildings	96.0 75	O Dillo	37.5	
Claims and other mining interests	100	423	100	
Plant, equipment, permanent works and buildings	gh. in	Mary 10	the section of	- 100
Adjustments thereto arising from changes in committy				
exchange rates	Ale Contract	Color Color	A CONTRACTOR AND ADDRESS OF THE PARTY AND ADDR	emaile to
Land and buildings	18			7





### notes to the financial statements

31 DECEMBER 1999

10 4 10 152 -	COM	MANY		OUP
	1999	1990	1999	1998
Sand sames (Continued)	31.0	1.1	1 11	M. M.
			100	
dellucre	25	76	110	395
Lind and falldings	TO STATE OF	-		
Opinic and other initing interests				
Flent, equipment, permanent works and buildings				-
beliefus acquired			71	- 4
Land and buildings				
Plant, equipment, parmenent works and buildings			- 12	
Combined to the Combined to th	77			
Land and Huldings	2000			
Chine and other mining internals				
Plant, equipment, permanent works and follows: expeciation			163	95
at a second of the second of t	CHERNO	SUPPLIES TO		73
Land and buildings				
Flant, equipment, personant works and buildings	0	1157	349	035
idente at and of the year	_	113	-	177
Land and buildings	100			
Claims and other mining interests  Plant, equipment, permanent works and buildings				
			-	
Investments			100	
Mary investments				
Associated comparies		366	3.400	1.671
Associated companies As cost bass amounts written off		355	3 460° : 14 341	
Associated companies At cost base amounts written off Addt share of reference earnings		355		44 70
Associated companies As cost bas amounts written off Adds share of retained earnings Total carrying values	839	1. 1.	14'36]	16 372
Associated companies At cost less amounts written off Addit share of retained earnings Total carrying walsts	239	355	19 429	14 70) 16 372 770
Asocijaced computivies At cost base amounts written off Acids share of retained earnings Total carrying values Other (total fasted investments		353 2	16 36) 19 429 1 355	14 70) 16 372 776
Associated companies At cost less amounts written off Add thane of refatend exmitigs Total carrying values Other Total steel sivelitments Listined Investments		353 2	16 36) 19 429 1 355	14 70) 16 372 770
Associated compatives At oos tess enrounts written off Adds thane of retistend earnings Total carrying wakes Diffeer Collisional Sweltmarts Listind Investments		353 2	16 36) 19 429 1 355	(470) (6322 776 (7 HS
As ocipated compatries At oos base amounts written off Add there of retained earnings Total carrying waltes Other Total investments Linked Investments Associated companies		353 2	16 361 19 829 1 355 21 106	.4470) 16322 770 .17 149 460
As ocitized compaines At cost less amounts written off Add thane of refisited exmitigs Total carrylog values Office Total seventments Housed investments Associated compaines At cost less amounts written off		353 2	16 361 19 929 1 355 21 104	44 70) 16 3/2 7/0 (7 14) 465 604
Associated compatives At oos tess amounts written off Add there of retained earnings Total carrying values Other Collegia letted investments United Investments Associated Investments Associated companies At ool letter of	407	355 2 357	16 361 19 829 1 355 21 106	44 70) 16 3/2 7/0 (7 14) 465 604
As occipated compatives As cost base amounts written off Adds thane of restained earnings Total carrying values Other Total steed sinvestments Initial seted investments Associated companies As occi (see emounts written off Adds thane of restained earnings Total carrying values		353 2	16 361 19 929 1 355 21 104 30 30 42	4470) 16392 776 (7 149 465 604 1 088
As cost base enrounts written off Acts than of resistand earnings Total carrying wakes Office Countying wakes Office Countying wakes Additional investments Actions to comparise Actions to comparise Actions to ease enrounts written off Additional carrying values Other	407	355 2 357	16 361 19 929 1 355 21 104	1 671 (4 70) 16 3/2 776 (7 14) 465 604 1 988 61 993

### notes to the financial statements.

31 DEFEMBER 199

				11
	CON		GA A	our .
	1999	1998	1999	1998
S. Spingsmint (minima)	1800	The Co		254
Mallan said	1,954	139	21 751	19 434
Marjest value of lated investments	1 1266	1.439	90 925	20 044
Objectors extensions of unlated investments and form	545 -531		9. 4. 1	
he to stalley comme	426	** / N	46	2 241
let of the group's material investments is given on			2700	
igat 90 trail 99.	3 1			
fat of the Company's contacted inventogents is open				
ringstation at the Congrey's head office.				
Slagrand stocks	T			
Firstly companies	2,004	2 300	2 313	2 300
Other companies	Table 5		544	1 107
	2 304	2 300	2.857	3 467
the flow statements	- 41 HY S	-	JYN	
Cash generated by spirators	100	1 1		
Net income before spation	2:002	1:458	3992	1 678
Share of net income payable to a subsidiary company	(44)	(36)		
Non cash hams	(42)	1.	(274)	(75)
Dividends and interest	(í 490)	(1.2(5)	(770)	(1 280)
(Increme) discrease in diamond stocks	. (0	(408)	631	(611)
(Increase) decrease in stores and materials	1 A	3	(22).	(12)
Decrease (increase) in working capital	394	792	(104)	1 129
Yes	<b>430</b> ,	592	1 010	- \$29
02 ferentments	- 1		1 1	
Acquistions	930	10	100	120
Proceedir		1	1570	514
2,774 .4	. 196	10	399	(394)
0.3 - Dhidanës petd	A			
Preference shareholders	1 -	2	. 1	2
Listed deferred shareholders	1 079	1 055	1 679	1 055
By subsidiaries to cuttide shareholders	14.5	103	- 15	19
	J OBI .	i 057	1-116	i 076
34 Cash (bank borrowings) or beginning of year		1 1.1	1.5-1.3	
Cash (bank borrowings) as previously reported	(14)	(10)	490	148
Adjustments thereto arrang from changes in				
Correccy exchange rates			94	
	(10)	(10)	444	148

NO. MINUS COMMONDATED MARKET LINES



### notes to the financial statements

	COMPANY		dito	UP .
25	(999	1990	- 1999	- 1990
Constitute and contingent fletifities     There are commitments and contingent fletifities     In respect of	Li Yi <sup>a</sup>		4,61	1
21.1 Guarantes in respect of loan and : performance guarantese given to burist			- 50	15
and other third parties on behalf of:				26
- associated companies	14	16	14	167
-other	153	155	168	16/
21.2, Aguarantee by the company to the holders of Series A and Series B proference shares caused by Minorco Canada Limited for the payment of				0
dividends and for the redemption of such shares. This obligation has been counter-guaranteed.				
21.3 Undrawn loan facilities ~ secciated comparies				- 141
2).4 Cupital expenditure nutroneed by the directors but not yet incurred including expenditure contracted for	1 057	364	_ I 152	546
This expanditure will be financed from existing resources, internely generated funds or equilibits loss facilities.	No.			
22. Retirement homefits The majority of employees employed by the group are be Fund which is governed by the Rendon Funds Act of 4956 Ainds which are governed by the respective legislation of the	Non-South Africa a country concern	n employees t ed.	selong to a numbe	o of differe
The most significant of these funds are defined benefit fur benefit method sind a projected benefit method. The list w in a sould financial position in arriving at their conclusions it inflation, increases in wages, salaries and positions and retur	aluations, under tak he actuaries took i me on investments	in in 1997 and nto account re. The next actu	i 1999, cartifad the escription long-term earliel valuations of	e funds to i n estimated the funds v
be undertaken during 2006 and 2001.		ا خانجما است	Links at their last	whether w
be understated during XCO and ZCOI.  The sum of the achain's determined his value of the a R4 164 witten. This secreted the actuaristy deservined lists.  The group's pension cost for all types of funds for the year:	Major of RS (1) mill	ion -		

### notes to the financial statements

31 DECEMBER 1999

			COM.		G	IOUP.
1 100			1999	1996	1900	199
Placedal instruments and fare	-	140				
manay mpame	•	7				
23.1 Paradul hadringer						
The group's non-derivative from	بومبروان الله	to checks over	riv of cash da	mails with her		
and creaters. Derivates franci	واسجعونا أد	are used by t	e group only i	or hedding pur	DOMES TO TRANSPORT	-
33 Code No.					200	
The group's potential concerns	stion of cred	t risk consists	mainly of cash	deposits with	bunks, investme	nts, low s
debtors. The group's short-term	i cash surplu	es are placed	with major ber	tics and an app	roprists level of	provision :
investments, Joans and debtors	is maintained.					
	- 1					
3.3 Fereign currency risk		-		47 132		
The group enters into transact	tions denomi	nated in foreign	n armencies a	nd is therefor	n econd to f	iestuations
currency exchange rates. The gr	oup uses fan	end currency	CONTRACTS NO FF	ingste exchen	e rain dis	
The group's open forward ours			2.5			
		. 1999			1998	
	Contract .	Modes	Febr	Continue	Motes	Fair
7.6	-	Tradition .	nage of	HORSE		-
	-	-	A spilling	Amilias	- Amilia	Andles
Sold - LIS dellars	sis	- 101	- 4	1 124	-	-
- Other currender	22			1 124	1 007	25
1200	1602				- 2	
11.	1 442	1694	4	1 124	1 101	- 25
			, -1		-	
Purchased - US dollars	340	305	9	854	140	- (14)
- Other currencies	100,2	7		_ 8	1.	
1 10	347	341	(9)	962	948	(14)
a divided						
Assets in fairings commended not						
· ······ w conf. completely						
A 7					1999	
Pounds Sharting 9 million (1998:	nelline)					
Seeine France 4 million					94	- 00
					IS	
					109	
"The list value of the foreign our					1	





## financial statements notes to the

SHOW REPROPERTY.

Its introputed saling prices e Transformations are under terminations and spin flacturing integrating arranged with third parties. The Discound or Commery (Post Limited only partitions integral dissipance from related purious and skings at the turns percurage of one with associated companies and other release

- Disserved account

the PA million (1990: RIS million) to related bit the des P.S. million (1998-73) million) from annyminad compa

Creditors includes amounts due to related parties di RJ 30 million (1998.R96 inallog) Outsides includes innovate dues by related purifies of RASS million (1998: RASS) million).

ed on page 97.

entris declared in Nob 22

on page 74 of the Report of the Directors."

## subsidiary companies interests in major 31 DECEMBER 1999

Shariful value	Owner Budg Congary Links Lucery	Characterist	And the second second	De Gene Services (Proprietory) Limited		Parapla (Amendment United	1		OR COLUMN	1	paper (Astandord) Astan Bus, Bodies	Our Bears Prospecting Schoons (Proprietary) Limited		On Bears Clamond Services Proprietary Limited		Preference	Company (Proprietary) Links . Deferred	Petros (Parsent) Danord Phone	Separa Frankrick (Proprietry) Under	Original West Distract Wing Company	Coverhitate Company Bultimasis Plant Limited Breath Thempores (Progressory) (Instead	Constitution (represent) United		Co Store Inspirents (Proposity), United		The Control of the Co	The Chinard Durchament Company (Proprietry) Linked This Chemiand Parthaging and Tracing Commany	The Desired Corporation (Proprietry) (Leased	COMMISSION Propriestry) United	Sheet Hr Pressor Links (Proprietory) Language	Date (Proprietry) United	Total Straight		Company	
	1		7		*	1	-	-				Ļ	3		440		Ļ				, i			. *	1		c	*		=		7.	3	i Fe i	
	-3		*		3		-		i			L	*		Š		L.			-	Ġ			3	107	40	æ	<b>.</b>				2	ī	ij	
	100	ē		8		8		8	8		8	룡		ē		8	ŝ		R M	-			.:	5 E		ē	ğ	5 8	ğ	B	•	ı	<b>3</b> 3	E	
				8		100		ē	8		8	B		8		8	8		9	+ 1	80	8	•	8		88	B	8.8	=	8	B		\$ A	11	
	- 5						1			3				٠.					-		-	7	4.			=		٠,	¥				1	î	
-					2			-					13	4		٠		ŀ						4	3		۲.	<b>5</b>	ų			3	1	Ţ	٠.
			-		Š	4			,				-	į.			2	-	3	1		9	. }	ij		9	L	8	ľ	<b>=</b> 3	ġ	2	ij	ı:Ì	ì
			1														9			1	3	3	1000	8			7	-3	8			3		Į	

2 2 3 E

CAL BEETS CONSOLDATED MONEY FINELD

DE BEERS COMBIGLIDATED MINES LIMITED

### list of material investm**ents**

isted investments f the group	i de	Maria R mi	t miles Manu	
- 1 100	1999	1998-14	1999	1998
links finance and investment	4.		47.7M	U5 434
vudo American pico	117 005.905	- 1	DOM:	490000
India American Consoration of South Africa Limited	1 2	10 250 146	37.	100 mm
Inglo American Gold Investment Company Limited		160 499		10.13
regional Limited		IP 45		100
Inglowal Mining Limited	23 279 966	100		10
Consolidated African Mines Utrified - Ordinary	0 914 903	9 514 902		
- Option - C	1 594 465	1'594 465 7		0.00
Solid Fields of South Africa Limited	1785	1240773.		10.03
novemble and Commercial Holdings Limited	494,200			
C) Gold Limited	223 12.1	2 329 241		
Other 19	700		20% J.	
Gold saleing			1333,	974
restoGold Limbed	3 200 200	3 990 250	<b>HEATON IS</b>	<b>CONTRACT</b>
Gold Fields Limited	3 094 106	.1 957 536	27.	
Angketon States Limited	190 725	707 414	医影学测疗	201 10
Alestern Areas Gold Maring Chinasing Uniting	4'004 901	4 084 991	tes, To	District Co.
Copper, and said plathium (	1 4 2-	3-		345
Analo American Platinum Composation Limited		6 300 157	US/SHIPS	<b>EMMON</b>
Publicors Printing Company Control	3	251 006	2000	30 P
Industrial and commercial	- 1 2	- +	144	2415
Acknock Ingram Limited	100 198	1 700 228	会議の対象	ALC: UNK
AECI Limited		440242		
Anglo American Industrial Corporation Lirellad		19713 680	300	1000
Beverage and Consumer industry Holdings Limited	2 233 249	2 733 249	A STATE OF	07E-103
Edgers Store Limited	216 477	- 1	5.95	NO 15
Highweld Steel and Venedium Corporation Limited		3 009 323	120000	
Johnnies Industrial Corporation Livelind	1 941 733		20000	E ASSES
Metro Cash and Carry Limited	ł 196 314	(3 809 215	CONTRACTOR OF THE PARTY OF THE	ANG AS
Soush African Brownies pic	3 12) 977		0000000	7,500
The Primiter Group Limited	49.44	22 635 800	200	
The South African Broweries Limited		730'066 ,	23/07/20	<b>第二個</b>
Backing			1494	4.0%
FirstRand Limited	107 547 433	167 543 133	<b>CONTRACT</b>	STATISTICS.
Standard Sport Journal Corporation Limited	,,,	1212-966	<b>XXX</b>	118
Presenty		1	- 1	-
Anglo Assertan Properties Limited — Ordinary		3 931 308	STOCK STOCK	Sertio 74
- LSUM		715 563	NUMBER OF	100
Manager Relatives Limited	2401016	2 404 846	450.000	500
				_
Your createst value			50 925	20 200

## list of material investments

Unlisted investments of the group		United A	alts hold	Directory R mi	valuation Dans
		1999	1996	1999	1996
Mining finance and inverse,			1 9	7	11
Caphera Investment Holdings Limited			4.		
hatir freeziment Holdings (Proprietary) Limite	4		. 4		
Palabora Hoidings Elmited			612540	1.0	
Attacker	1				(II)
BCL Limited - Professor	500	7 250 661	7 250 064		
	1 Same	IS 410 DOC	16 410 000		
	Preference		100-000		
	lane -		136 603	-3.4	
Geneberg Zinc Corporation Cambril	E storm		1,000	7.6	
Morupula Colley (Proprietory) Limited			999 999	-	
industrial and consental		400	- 400		
			100	art all to	239
Anglo American Farms Limited			3744 762	4.0	
Cardian History's Limited International Pass and Jimel Investments South			2.040	77*	
				1.4/1-	
Mondi Limited	Salaras:	1.7	410 007		
Shaft Siniars (Proprietiny) Limited	1 - 1 W		31 553 800 401 500		
Turnstone Healthage (Proprietary) Limited		604	46 134		
ويجول إحمال المعالم أيض أيضا		412			
School Socialisi Americana Habiling AG		1			. 10
Spoon Investments Challed		3 344	3 546		× 3
Business Partners Urabasi			250 Ope	11 5	
(Cornerly Small Braining Claudephase Corp.	المنطقة والمناس	É 200 mai	5 523 601 .		
Property					
Carlton Cantre (Proprietary) Limited	100		1 504 229		100
Creative Hornes (Proprietary) Limited			386 530		
Debay Cape (Proprietary) United			30,000		
Brigh Streetmants				1771	1.46
De Burrs Capturery AGP -	Commency uses		90	****	1 40
	Departmy receipts	SI 084.90E	47 (3) 67		
	Ordeny	1 125 mm	1925.600		
	Autores	500	3.000		
Other			1		
Total chapters' valuation	- 61	L		3613	255
·				7	



# dssociated companies

	1966) 4461	l.	Municipal Property of the Control of
Anglo American pie	200	21-12	30.06.99
	12.		. '
	2		M-13-88
The residence in the second of	2	278	7
The second secon	52		31-12-98
Control of the contro	otas	31-12	
	8H 21	37-15	
	¢ttox .	31-12	
the part of the second	905		
District State of the Control of the	43		ė.
Page Company of the C	906		31-12-98
	1	C F	
District Character A character or con-	50.0		

## notice of annual general meeting

AGM on 23 May in Kimberley

## Business to be considered

To consider and if deemed fit to pass, gradification, the following ordinary read

and if deemed fit, to pass with or with tythe following ordinary resolutions

000,000 ()

In R30 386 929 quide (a) 420 000 000

### notice of

### annual general meeting

by the creation of 50 000 000 elejemed shows of 5 cents, each, which shows shall mark poor posses with the eleiding objected shares, and that subject to the provisions of the Composite Act, 1771 and the Laberg Requirements of the pharmatising Shock Eucharage, the election be and on hardy and elements and set of the provisions of the 180 000 000 continued that cultimated objected shows of the state each in the recipitor of the Company on such time or dones to such person or parames, company or companies, and large such thems and completing or companies, and large such terms and completing or companies, and large such terms and conditions of their resp elements.

. The mission and effect of this special resolution is to increase the delivered share of 5 cents such so that, in the opinion of the directors, the Company by 50 000,000 delivered shares of 5 cents such so that, in the opinion of the directors, the Company has sufficient unissued delivered shares to meet any future

2 Now Memoranshin and Anthin of Americans
To consider and, if deemed its to page, with or without
indiffication with Giboving special resolution:
"That is terms of accessor 55, 56 and 62 of the
Composets Act, 1973 the Company adopt the new
memirandum and critical of consociation stabled as the
meeting and signed by the Onlinear for purposes of
identification, in pioce of the Company's entaining critical
of association."

of association.\*
The reason and effect of this special resolution is to replace the current articles of association (which data back to 1889) with a completely near removement and articles of association which confident to modern the section practice and straight of association when confident to modern business practice and straight with current legislation and the latting requirements of these stock each association may be impacted at the Registered and London offices of the Conjumpt's benefit of association may be impacted at the Registered and London offices of the Conjumpt's a well as the offices of the Conjumpt's South Afficant transfer retarning or United Englishment and London offices of the Conjumpt's and the confidence of the Conjumpt's and the confidence of the Conjumpt's and the confidence of the Conjumpt's properties of the second of the Conjumpt's properties of the second of the Conjumpt's and the confidence of the Conjumpt's and the conjumpt of the second of the conjumpt of the conjumpt of the second of the conjumpt of the conjumpt of the conjumpt of the second of the conjumpt of the con

ton 17 April up to and including 22 Pring 2000.

6.3 Company to Applies to Doer Shares
To consider and if dearmed by to pass, with air without a
modification, the following special resolution to give a
general authority until the most annual general
meeting for the Company to purchase its own theres.
That subject to the possing of live special resolution
replied to it his mit ha. 22 does not prevented the
Companies Act, 1973 and the latings Requirements of
the Johannesburg Stedt Enthosige, the directors are
tending conforted to obsprove the purchase by this
Company of its own shores, subject to the following
conditions:

- fell that this general authority shall only be void until the ment owned general meeting but shall not extend beyond 15 merciles from the date of this arrival general meeting.
- (b) that this general authority to repurchase be included to a maximum of 10 per cost of the Company's immed share copiled of that clear at the time the authority is granted;
- authority is granise;

  (d) that the reputations must not be made at a prior man front 3 per and obose the weighted owning of the market value for the securities for the fine business does not melectually presently the dail of reputations;

  (d) that the consolidated assets of the Completing fieldly valued in occurrious with generally activations consorting practice updatable to the Society fiftees mining values; with the in summer of the consolidated facilities of the completing for the completion of the complet
- (e) that the Company will have adequate contact and

(c) Pact the Conspany will have ordispose capital and Of host the solving capital of the Company will be ordequate for the rings year's operations." The restors and effect of this special reachation is to results the discharts, up to and including the date of the most smoked general resigning, to approve the purchase of the com therea by the Company adapta to the Britishian included in the special resolution.

Notice of the proposal to pass this special resolution should not be construed as an intention by the Company it any three is the near fallow to give affect to an experience of the own-farms it is the intention of the devices that they may use such submitty idealsh preselling circumstance (including the tex dispersation and mariest conditions) in their opinion warrant it.

Indigins of third distinct share werrants to beare it is distincted in the distinct share werrants to beare who deline to stand in person or by proxy or to vote at any general intentity of the Company must comply with the regulations to the Company under which share werrants to ligate are issued.

A member critical to attend and vote at the meeting may appoint a proxy or proxima to attend, speak and on a poli vote in his/her stand. A proxy meet not be a member of the Company. A form of proxy is origined in this sensal report:

By order of the board

RW KETLEY

17 April 2000

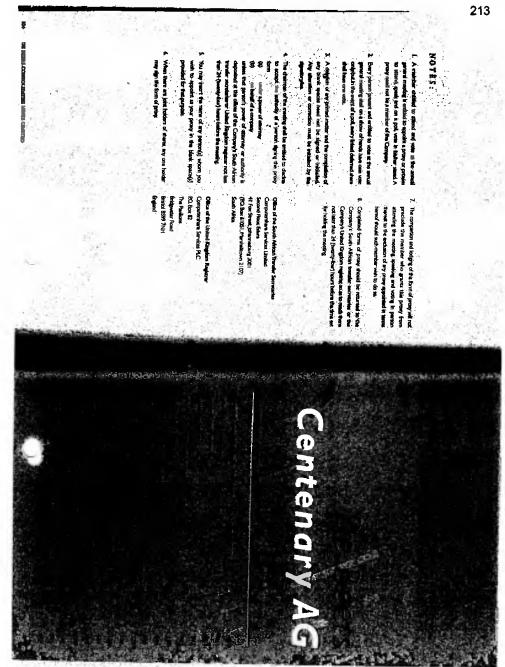
Minibertey (NO. Box 616, Kimberfey, 8300).

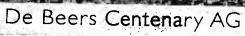
De Beers Consofidated Mines Limited (incorporated in the Appalte of Boath Africa) Acquirtailes No. 1818/100019/06

FORM OF PROXY



4,73,114	-1	100	
ing (x) member(g) of De Bours Commission	Plane Diplied	1.00	
heraby appairs			
faling himher	1 12 1	d	47
Sulfing him/her, the cheirman of the measing is neral meeting of members to be held on Ne on voting as follows on the readulions to be	eday, 23 May 2000 at 14:	S and at any adjournment then	
Adoption of annual Sunnited atpropriets			ASSTRA
Protter of Broughts	POR .	Major	AMITAIN
Authority to lesing (mineral shapes rander the incurrive Scheme		TENNAN	AMPLA
Placing of the recenting uniqued sterms upday the control of the directors			
Authority to insue reserve shares for cash		ARAMET	
. Special husbon	- POB	Appendig	ARTIN
6.1 lecrease of capital			
4.2 Adoption of new Pletteranders and Articles of Association	PÓR		ABFIN
1 1	POR TO	ARABIET	40004
6.3 Authority for the Company to acquire the even aboves	100		
ease indicate with an "X" in the appropriate o	name show how you wi	di sone sottes to be cast if sour	arm this from daily of
ary specific directions, the prosp will v			
	-1		







### directors' responsibility in relation to

### financial statements

The directors are responsible for preparing financial statements that fairly present the state of affairs of the Company and the group as at the end of the financial year and the results for that puriod. These financial statements, which the course for the present index enactor superness, which have been prepared in accordance with the Swise Code of Obligations, are based upon appropriate accounting policies that have been consistently applied and are supported by resconable and prudent judgements and estimates. The group

and reporting on these femical statements.

The francial statements of the group are prepared in US Doters whilst those of the Company are prepared in Swiss.

Os Obers while those of the Company are prepared in Swiss. France.

The annual financial statements which appear on pages 107 to 127 have been approved by the board of directors and are signed on its behalf by:

bioky Offend -.

### report of the group auditors

To the general meeting of the Beers Centenary A

As auditors of the group, we have audited the cossol-dated annual financial statements of the group comprising De Bears Centenary AG and its subdidinates for the year anded 3.1 December 1999, presented by the board of directors in occordance with the Swiss Code of Chiliptions, material of the present 1075 to 1275. as set out on pages 107 to 127,

These consolidated financial statements are the responsibility of the board of directors. Cur responsibility is to express an opinion on these consolidated financial statements based on our audit. We confirm that we mass the legal requirements concerning professional qualification.

Our audit was conducted in accordance with auditine standards promulgated by the profession and with International Standards of Auditing issued by the International Federation of Accountants, which require that an audit be planned and performed to obtain researchie assurance shout whater the consolidated fearcal statements are few from material ministerents. We have eccurrised, on a text basis, evidence supporting the amounts and disclosures included in the consolidated fearcal statements. We have also sessesd the accounting principles used, algilicant estimates made and the overall consolidated financial statement premarkation. We ballies that our audit provides a reasonable basis for our option. In our opinion, these consolidated financial statements give a true and fair view of the financial position of the group compressing De Bears Centerury ACs and its abusidations to results of operations and the cent flower in excondence, with the accounting policies set out on pages 110 and 111, and comply with the Swites Code of Chilippidons. We recommend that the consolidated financial statements submitted to you be approved.

Delottes Plan Goldby Grabit

Gers Houn

A K Haumann

DWallecia C

7 Marth 2000

### report of the directors

he directions have pleasure in submitting their report on the activities of the Company and of the group for the year ended 31 December 1999. The business and operations of the group and the companies in which it holds investments are set out in the Review of Operations and the section antitled invastments beginning on pages 35 and 67

### Accountability and control

Accountability and control

To enable the directory to reset their responsibilities management sets standards and infollowers's systems of internal control designed to provide reasonable assurance regarding the achievement of objectives and armed at reducing the risk of error or loss in a cost-difficultie manner. These controls, which are nontrored throughout the Company and group-clouds the proper indegation of responsibilities within a clearly diddred framework, effective accounting procedures and adequate suggestion of duties.

Tour directors are of the opinion, based on this information and explanations given by management, and on comment by the waternal suddisors on the neads of studies and, that the lay internal financial corrolled are adequate, so that the financial situation may be reasonably refer on the preparating the financial situation assets a thready with appropriate surfundation. Nothing his come to the stantion of the directors to folicious that any invalental breakdown in the functioning of these controls, procedures and systems his occurred during the year under notice.

### Board and committee structure

Directors are elected by shareholders for a maximum

Directors are elected by shareholders for a maximum period of four years. The articles of association of the Company centre provisions relating to the board's powers and that delegation, in terms of the articles of association when the control of the control of the Company which sets out, inter-alis, the duties and powers of the board of desirations and reimigeness.

The board of distributions and reimigeness.

The board of distribution and reimigeness of the group's activities it comprises both executive and non-executive desirations that desirations are company's policies and supervises that subsequent implementation. It desires with all executive business of the Company rotation (as the size of the Company and the group.

The board has established a number of correstitions, reimaly

AUDIT COMMITTEE

AUDIT COMMITTEE

The board has appointed an Audit Committee comprising a majority of non-essentiave directors including its chairman, with terms of reference laid down by the board. The committee meets at least whose a year to monitor the adequate the financial information reported to shareholders, to morellor internal francoid controls, accounting policities and financial respecting and so provide a farum for communication between the board and the estimated and their sections in particular to include a section and internal scaletons in particular to include a set of their commitment to be board and the estimated and their majority and so more than their majority and so more than their majority and so made and their majority and so majority and so made and their majority and so majority and so majority and so made and their majority and so majority the board and the electrical and Internate accessors in perfecting reviews the Internate and Editioner results the Internit Report, combined Provisional Annual Freezold Statements and Annual Report perior to their substitution to the board and considers any matters raised by the sudform.

The manthems of the Audit Connections are L. A. Uncoln (Cheirmen), G.P.L. Kall and Sir Chips Kewicks.

REMUNERATION COMMITTEE

The board has also established a Remuneration Conveition conjenting a majorly of non-securitie directors, including at chairmen, its approves resourcestation for the securities of the contribution of the securities and included and proop performance.

The exception directors are appointed to the beard to bring to the management and direction of the group the stillar and experience appropriate to list needs as a major interventional business. They are, accordingly, remunerated on sums commensurate with market raise that reflect such responsibilities.

1

terms commensarite with market rates that reflect such responsibilities.

Each of the executive and non-essective directors, committy masket director's fiest at the rate of \$25 000 per arrum. The Chairman receives an editional sum of \$25 000 per arrum and the Deputy Chairman \$15 600 per arrum. Non-secucióes directors who serve on the Audil and Rentumeration Comybless such receive fies at the rate \$10 000 per arrum. The charman of the respective Committees receive an additional \$10 000 per arrum. The Rentumeration Committee comprises \$ir Chips Reswick (Chairman), N F Oppositivement and \$j Ogiyka Thompson.

The names of the directions at the date of this report are given on pages 16 and 17.

If L. C. Nicholo and Pr. 5.5 G. Runsto were elected to the board at the serval general resulting field on 11 Phy 1999.

Hy J. P. Autor, majgred 56 on the board on 19 November 1999; htt G.FH Burne her resigned with effect from 8 March 1999.

In terms of the Company's articles of association, approxi-matury one quarter of the directors become class for re-election each year in accordance with regulations issued by the



## report of the

## directors

board for this purpose. In B Alvaley, Dr. J. W. Campbell and H. Oghe Turnoven are due to make at the federacearing area of persons are due to make a the federacearing area of persons are due to make a the federacearing for the decision in a relation parallel and off-thermodels. The second section is not addition to an emptor of the board of decision is the area of persons in actions to the board of decision is the area of persons on actions in 1871. In common responsible for produce relation and contracts to custom responsible for produce relation and contracts to custom and persons and contracts to custom and persons the section of all 1978; 410 section 1979; 410 section is the contracts for contracts of the section between the contracts and contracts. At 31 December 1979; 140 section 1979; 1

### Share capital

During the pear under maken the Company's plane cigidal west stressed by the time of 179 16 in two draws of a recruit was of 50 ch. and and his was the stress of a recruit was and 50 ch. and and his was the stress of the registrate capital is 57 cit 195 200 chiesed into 4 cit 50 ch. and and his was a recruit and an extension of the stress in man and cameration for the crossistic for the crossist for the crossistic for the cross

Major shareholders Reference 133 to the Constant Francia Scenaria

Of the 4.507 456 shown in the capital of the Company, AST 62.6 shows how been deposited with the Deposition in the facinity Contractive with furth and Deposition in warmer 69 742.601 deposition y caching The mentality 50 shows how insuland 10 DEC.

According to the records of the Deposition in the Order of deposition y this cold, the contract means of the value, wight in the Company the per cast or means of the value, wight in the Company at 31 December 1999 we the sides wight in the Company at

Number Percentage	385	差	=	5
Number	(38 846 923	110 708 D46	51 054 905	200
	Anglo American pic (and its subsidiaries)	Standard Bank Nominees (Transcall) (Proprietary) Limited	De Beers Contolidated Mines Umitad	First National Nominees

According to information sealable to the directors, Anglo American pic and Childran with only holders who beneficially hold the pic cent or more of the disparagramatics issued by the Obportions. The nominal example is an emittoned beneficial context round of whom influidially own carrie the beneficial country, norse of whom influidially own carrie than the pier cent.

## Proposal for the appropriation of retained earnings

The proposal of the board of directors for the appro-pation of seakler returned serving at 31 Chounteer 1999 is not on page 12. The recommended disclored of SF 4- per share will approved by phenological as the Chountersoning serving special meetings be paid to the Dopositry for destruction to depositry results hickorn in accordance with the Deposit Agraement.

Dividends (her a ros 9 to the Consistend Flancks September)

Centerinry Holdings (the Lucembourg-based wholly swined subsidiary of the Company) declared an interior

## report of the

directors

Year 2000 compliance

In order to miximise the potential impact of the milko-nium transition on the Company, a New 2000 complexes programms was completed in 1979, the details of within he set out in the review of the combleted femonic results on page 27. defend espainar to 113 LG cents par depository recipitated that the programment decident equivalent to 213 LG cents par depository recipit. These states two decidents for the particular decident of the Side explained. These states the decident particular that the control of the Side explained. The states the particular particular that the control of the states of the Side explained of Side explained of the states of the Side explained of the Side explained of Side explained of Side explained of the Side explained of Side explained or Side explain

## Amendment of Articles of Association

The public business provisions of the Festard Act on Occi Echeques and Scharishin Fingle (1967). Actified the enquirement to mote a mentionry public due to committee the medium forces to be a bidder of the public of the beautiful of the fines of the Compay are not describ beautiful to the fines of the De Bean I shad until and the bidder of the Compay or and describ beautiful to the fines of the De Bean I shad until which are limited the provision of the Compay or of the De Bean I shad until the the trans of the Compay or of the De Bean I shad until the three of the Compay or of the De Bean I shad until the three of the Compay or of the De Bean I shad until the three of the Compay or of the De Bean I shad until the transition of the Act a. Shad compay my whop a provision in the Act a. Shad compay my whop a provision in the article of the Act a. Shad compay or a provision in the article of the Act a. Shad compay or a provision in the Act a. Shad compay or a provision in the article of the article of the Act a. Shad compay or a provision in the article of the article of the Act a. Shad compay or a provision in the provision is deposited in the article at the technologies and analytic or the Libera in the technologies and analytic or the Libera and analytic or the Libera Browning reput in Companion or the article to the remaining special companion or the article to the remaining special companion or the article to the remaining special companion or the provision is dependent to dependent as form to the remaining special companion of the article to the remaining special companion or the provision is dependent as form to the remaining special companion or the provision in the contrast to the remaining special companion or the contrast to the remaining special companion of the public or the contrast of the remaining the companion of the public or the contrast of the remaining the companion of the public or the companion of the companio

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- attributite to DBCAG - attributite to Centrary Holdings - find and praferential dividends

- interim dividend (paid on 20 October 1997) Rotal dividend distribution

Withholding tax

## Annual general meeting

Any deviational deatheral by interrolation of the Company and set about 15 to see and Honorous which they goes are rated 4.5 year and Honorous department of the property to Dockal Product who are neights to see the product of the provision of the seizer with the product of the provision of the seizer with the product of the provision of the seizer with the product of the provision of the seizer with the product of the provision of the seizer with the product of the provision of the seizer with the product of the product of the provision of the seizer with the product of the man of the man of the separation product of the product of the seizer of the man of the separation product of the programm and the product of the deduction of the product of the programm and the programm and the product of the deduction of the programm and the programm and the programm and the deduction of the deduction of the product of the deduction of the product o

The agentia for the annual general manting, which is to be held in Luzem on Turacing 9 May 2000 appears on pages 134 and 135.

he fruncial statements are prepared on the historical cost basis in United States others, and incorporate the following principal accounting policies: are consistent with those of the previous year.

### Book of consulidation

The group financial statuments incorporate the financial statements of De Beers Contenary AG and all its subsidiaries statement or the ideas's Commany As also as a sustainant and reflect the saming, liabilities and issets attributable to the holders of the depository receipts issued by Centerway Depository AG and SD Contensory units. The group incommanteness includes reads of absolitions from their effective dates of acquisition. All significant inter company transactions. and balances have been eliminated. The excess of the attributable value of subsidiaries' net assets at acquisition over the cost of the shares, less amounts written off, is included in the capital reserve. Where there is an excess of the cost of shares in subsidiaries over the attributable value of net assets at acquisition, this excess is deducted from distributable resumes. The commissioned francial statement commutate reserves. The consolidated financial statements include the retained samnings fund reserves of certain subsidiaries which, on distribution as dividends, might be subject to withholding trans. No provision has been made therefor.

Associated companions
The group's interest in associated companies, being companies in which an interest of between 20 and 50 per cent of the voting capital is held as a large-errn holding, or in which less than 100 per cent of viting capital is held but in which significant influence is exercised over the financial and operating policy decisions of the company, is with the exception of interests in mining companies that adopt the appropriation method of accounting, accounted for as

income statement, either by way of investment income in the diamond account in the case of trade investments, or in investment income in the case of other investments, and as the group's share of retained earnings and of entra-ordinary liters of associated companies for the year, based on latest published results, with an amount equivalent to such retained earnings and entraordinary items being transferred to a non-distributable reserve. An adjustment is made for the effect of cross-holdings where an associated company itself deals with its investment in this company by the equity method. The group's share of retained servings of associated companies from dates of acquisition is included in the carrying value of the investments in the consolidated once sheet.

To the extent that dividends are received from

associated companies out of equity accounted earnings, adjustments are made in the current year to the group's share of natained earnings of those companies and to the

carrying value of the related investments.

Where there is an excess of the cost of shares in associated companies over the attributable value of net assets at acquisition, this excess is deducted from

The retained earnings and reserves of certain associated companies might, on distribution as dividends, be subject to withholding taxes. No provision has been

Amounts in foreign currencies are converted at the rates ruling at the balance sheet data. Heighing costs are included in the cost of the related transactions. The results and operating cash flows of foreign subeldiaries are converted at the average rates ruling during the year.

Exchange differences are included in the income

### erets and dapra

Land and investment properties are reflected at cost and are not depreciated, investment properties are valued by independent or internal valuers at appropriate intervals. Other Seed assets are reflected at cost less depreciation.

calculated on the straight-line basis at varying rates, which will reduce carrying values to estimated residual values over

Investments other than investments in equity accounted associated companies are stated at out less amounts written off. Provision is made where, in the opinion of the directors, a permanent diminution in the value of the investment has

### Dismond steels

Diamond stocks are valued at the is average cost and net realisable value.

Stores and materials are valued at cost, using varying methods appropriate to the various types of business.

### Prospecting and research

year in which it is incurred.

Retirement benefits are provided for all eligible imployees through either defined benefit or defined contribution funds. Contributions are determined by the funding requirements as evaluated by the echaniss and are ensed during the year. The present value of the any capezions owing use your tree presents reads to pro-effects of plan amendments in respect of retired employees is recognised in the period in which the amendments are made.

Earnings per depository receipt
Earnings per depository receipt are calculated using the
weighted average number of depository receipts in sour
during the year. Depository receipts in issue includes
50 Centanury units at their equivalent of 5 000 depository



### consolidated income statement

		Ú2\$ #	ritions
	Notes	1999	1998
Diamond account	2	576	359
investment income	3	28	41
interest income		29	.15
Other Income	4		70
		641	485
Deduct:		59	170
Interest payable		A STATE OF	-
Other expanditure	5 —	Fred .	Sec.
Net income before texetion		. 582	315
Deduct:			
Taxation	6	130	113
Not income after transition		452	- 204
Doduct			
Net income attributable to outside shareholders in autuidieries		34	40
Own curnings		418	164
Add			
Share of retained earnings of associated companies		41	(23)
Total not cartilige		459	[4i
Retained as:			
Non-distributable reserves	14	67	(21
Distributable reserves	15	236	22
Dividends on depository receipts	9	156	140
		459	[4]
Weighted overage number of department receipts in issue (relificant)		442	430
Earnings per depository receipt			
Own		95c	380
Total net		104c	330
Headine	7	100c	470

### consolidated balance sheet

		US\$ =	diam'r.
	Metan	1999	1996
Capital sapleyed:			-
Share capital and premium	13	484	66
Non-distributable reserves	14	734	431
Distributable reserves	15	3 513	3 76
		4 991	5 05
Outside shareholders' interests in subtidiary companies		67	7
Long- and medium-term Rebilities	16	615	1 36
		5 613	6 49
Represented by:			
Floor assets	17	508	98
largetreents	18	1 045	1 02
District streets		3 493	4 22
Starts and materials		20	3
Not current austr		534	33
Convent photo		Section 1	49.0
Debtors		230	- 0
Cash		793	9
Current Bobilities		150	Sale.
Taxation		39	- 1
Drvidends		106	. 9
Creditors		352	25
Bank borrowings	16	1	
		5.613	6.4





# consolidated cash flow statement

		US\$ millions		
	Notes	1999	1998	
Operating activities				
Cash generated by (utilised in) operations	19,1	1 372	(266)	
interest received		25	20	
Dividende received		464	302	
		1 261	56	
Deduct:		162	194	
interest paid		to Street le	Missis	
Taxation paid				
Cash garageted by (veilload in) operating activities		1719	(138)	
(growting activities				
Property		4	2	
Plant and mechinery		13	13	
Investments	19.2	52	104	
Cash utilized in investing activities		49	119	
Financing activities				
(Decresse) incress in long- and medium-term liabilities		(749)	479	
Dividends (paid)	19.3	(176)	(239	
Cosh (utilized in) derived from financing activities		(925)	240	
Increase (decrease) be cosh		725	(17	
Cash at beginning of year	19.4	44	86	
Cash at and of year		793	69	

# notes to the consolidated financial statements

			US\$ mallion	
_			1999	1996
J.	Renewer			
	Turnover, comprising gross revenues from all a	ources, amounts to	5 -Q1	3 884
2,	Diamond openint		<del></del>	
	The diamond account includes:			
	Income			
	Sales to related parties	- natural damonds	4522	3 291
	Dividends from unlisted trade investments	- associated companies	426	261
		- other	11	33
	Currency exchange gains		v	-9
	Spendore			
	Purchases from related parties	- natural diemonds	2 506	2.066
		- Industrial division	34	40
	Depreciators		16	41
	Prospecting and research		25	25
	Sundry, cost recoveries between related per	tius .	19	
2.	Investment Income			
	Listed investments		16	33
	Colisted investments		12	
	Total investment Income		28	4
	Comprising:			
	Disclards - associated companies		14	2
	- other		11	
	Internet		";	
_	Other Income	<del> </del>	25	
•	Surplus on realization of Good assets			
	Surplus on realisation of investments			
	Surple of resistant or investments			
_		<del></del>	<u> </u>	- 70
	Other expanditure			
	Provisions against investments and loans		3	63
	General charges		3	
			6	- 67



		(128 m	illom
		1999	1998
6. To	cratica		
Ta	x on capital and reserves	1	- 1
Te	nes on profits	33	52
w	fithholding toxes on dividends receivable	96	58
To	stal taxonion	130	101
, H	codine comings		
Te	otal net extrings	459	147
٨	djusted for:		
(5	curplica) on medication of fixed assets		(1)
(S	iurplys) on resilection of investments	(8)	(69)
N	ex provisions against investments and loans		E7
	Provisions less write bads	THE REAL PROPERTY.	-
	Outside shareholders' interests	×	
6	oceptional and non-trading items of essociated companies	(14)	44
	t e	441	202
_	and and granter \		
	hare of ermina		
_	Current trading	42	53
	Exceptional and non-trading	14	(44
		54	9
	Nucleonic received .	15	32
_	have of retained servings	41	(23
	National Control of the Control of t	-	- (
	On depositary receipts		
	Skidend No. 19 of 11,5 cents per depository receipt (1999: 11,5 cents per		
	lepository receipt) to depository requipt holders registered on 10 September		
	999 paid on 20 October 1999, being an intertra dividend ductored by		
	Contensory Holdings on its participation contilicates	50	30
Ę	Dividend No. 20 of 23.5 cents per depositary receipt* (1998-20.9 cents per		
	topositary receipt) to depositary receipt holders registered on 31 Merch 2000,		
P	nagrable on 24 May 2000	104	90
	This dividend comprises the exployment of:		
	Dividends declared by Centenary Holdings on its participation certificates	L.	-
_	- gradianance dividuals of \$12	12,0	F2,0
	- final dividend of \$9 (1998: \$6)	9,0	64
		21.0	18,0
•	Disinged of Sir 4~ (1998: Sir 4) per share recommended to shareholders		
	of De Beers Centerary AG	2,5	2,
		_	

# notes to the consolidated financial statements

	us	millions
	1999	1998
6. Directory' remonwettor		
Secutive directors		
Fees	فه	0,3
Non-bacythe directors		
Fees	N. N.	0.3
i i. Auditori'rennosretion		
Audit fees	L1	1,6
Other services	0,1	QI
12. Remmeration other than to copi	sylest -	
Payments for technical, administrative and	secreturial services made to persons	
other than employees		
13. Share capital and pressure		
13.1 Authorized and smoot		
4 507 476 (1998:4 327 715) shares	of a nominal value of SFr. 200 each	
(SFc 901 million) (1998: SFc 866 mill		56
(Sfc 90) million) (1998: Sfc 866 mill Share premium		56- 97
Share premium	(507) 387 97	
Share previum Total intued share capital and premi	500) 387 97 404	9
Share previum  Total intued phere capital and premi 132 Each issued De Beers Contensny A	ition) 887 97 Len G shwe is twinned with a punicipation certificate issued by De I	9 66 Beers Centenary
Share premium  Total insued phere capital and premi  132 Each issued De Beers Contenery A wholly owned subsidiery, Centenery	Sep 97  Len  G there is twinned with a purisippation certificate issued by De I/  Holding (a company-incorporased as a societie anonyme in acc	9 66 Seers Centenary containce with the
Share prevalent Total insued share capital and premi 132 - Each insued De Beers Contentry A wholly owned subsidiary Centerery laws of Lucembourg) to form a Ce	ition)  SE7 97 Ltm G shave a twinned with a purilidoption certificate issued by De I P Holding (a company incorporated as a société anonyme a sor integraty unit in accordance with the provisions of their articles.	9 66 Seers Centenary containce with the
Share prevalum  Total insued share capital and premi  13.2 Each saused De Bearn Contensny's Avi wholly covered subsidiary Contensny laws of Learnbourgh to form a Co articles of incorporation, respectivel	tion)  387 97 484  G share is twirned with a puridipation certificate issued by De I   Poliding (a company incorporated as a société anonyme in accordance with this provisions of their articles	66 Seers Centerory containce with the of association and
Share previum  Total issued share capital and premi  132. Each issued De Beers Contenery As wholly owned studding Contenery levs of Learnhoung) to form a Co artidus of incorporation, respectivel  Each depository resulpt, of which 3	tion)  387 97 484 Giften is twinned with a purisipation certificate issued by De I or Holding (a company incorporated as a societé enoryme in accrisinary unit in accordance with this provisions of their articles. I/s 99 687 695 are inseed to an equivalent number of De Beers Ci	66 Seers Cartenary containce with it of association are
Share prenium Total issued share capital and premi 132. Each issued De Beers Contensey A wholly owned subsidery Centaney laws of Learnbourg) to form a Ce articles of incorporation, respectively feeth depository resulpt, of which 3 Limited delivered shares, represents	tion)  S87 97 Ltm G share is twinned with a participation certificate issued by De I y Holding (is company incorporated as a society anonyme in an intensity unit in accordance with this provisions of their articles (is y 99 647 695 are initiat to an equivelent number of Oe Bears C the right and interest eserciciable against the Depository in respin	9 66 Seers Cantenary container with it of association ar consolidated Min ct of an undelds
Share prevalum  Total insued phere capital and premi 13.2. Each issued De Bearn Contensny Av wholly covered outsidery Contensny laws of Lucembourgi to form a Co articles of incorporation, respectivel fixed depositary receipt, of which 3 Limited delivred stems, represents one handrooth glame in and to the	tion)  387 97 484 Giften is twinned with a purisipation certificate issued by De I or Holding (a company incorporated as a societé enoryme in accrisinary unit in accordance with this provisions of their articles. I/s 99 687 695 are inseed to an equivalent number of De Beers Ci	96 deers Centeriory condence with the of association are consolidated Min- ct of an undeids any unit deposits
Share previum  Total insued share capital and premi  132. Each issued De Bearr Conteners, A wholly owned subsidiary Contraver less of Learnbourg) to form a Ce articles of incorporation, respectivel  Each depositury receipt, of which 3 Limited delirend shares, represente one learnbouth allow in and to the with and held by the Depository in	tion)  387 97 Ltm G share is twirmed with a purisipation conflicts issued by De I y Holding (a company incorporated as a societá anonyme in acc integraty viril in accordance with the provisions of their articles.  (4) 99 687 695 are finled to an equivalent number of De Beers Ci the right and harmet exercisable against the Dispository in retine rights, privileges and benefits arting from or reduting to a Common rights, privileges and benefits arting from or reduting to a Common rights, privileges and benefits arting from or reduting to a Common rights, privileges and benefits arting from or reduting to a Common	966 Seers Centeriory condence with the presentation are consolidated Min- cit of an undivid- ary unit deposits Beens Centeria
Share previum  Total insued share capital and premi  132. Each saused De Bears Conteneys, whealy covered subsidiary Conteney less of Lubernbourg) to form a Ce articles of incorporation, respectivel  Each depositury resulpt, of which 3 Limited defirred shares, represente one handrockith shares in and to the with and held by the Depository in	tion)  S87  97  489  G there is twinned with a purisipation certificate issued by De Id Priciding (is company incorporated as a societie anonyme in ac intensity unit in accordance with this provisions of their articles 199  687  695  697  697  698  698  698  698  698  698	966 Seers Centeriory condence with the presentation are consolidated Min- cit of an undivid- ary unit deposits Beens Centeria
Share previum  Total insued share capital and premi  132. Each issued De Bearr Conteners, A wholly owned subsidiary Contraver less of Learnbourg) to form a Ce articles of incorporation, respectivel  Each depositury receipt, of which 3 Limited delirend shares, represente one learnbouth allow in and to the with and held by the Depository in	tion)  S87  97  489  G there is twinned with a purisipation certificate issued by De Id Priciding (is company incorporated as a societie anonyme in ac intensity unit in accordance with this provisions of their articles 199  687  695  697  697  698  698  698  698  698  698	96 Seers Carteriary condance with the of association are consolidated Min- ct of an undivide any unit deposits Bears Carteria ad.
Share previews Total issued the Sears Contensery A wholly covered a basiclary Contensery A wholly covered a basiclary Contensery laves of Lucembourg) to form a Ce articles of incorporation, respectively Sech depositary resulpt, of which 3 Limited delivered stems, represents one hundrodish stems in and so that with and held by the Depository in ACs, its wholly covered subsidiary Ce	tion)  S87 97 Ltm G share is twinned with a purisidantion certificate issued by De I y Holding (a company incorporated as a société anonyme in an intensity unit in accordance with this provisions of their articles is y.  9687 695 are initiad to an equivalent number of De Beers Ci tion right and interest eserciciable against the Depository in respe- rights, privileges and benefits arising from or making to a Centern learns of the deposit agreement dated 29 May 190 between De interestry Depository AG and De Beers Consolidated Mercel Limit Depositor 480 242 488	96 deers Centerary condence with it of association ar oneoficiand thin ct of an undered any unit deposits thears Centeral and thy receipts
Share premium Total issued the Bearr Capital and premi 132. Each issued the Bearr Cantenary As wholly owned subsidies Centaners laws of Lucerbourgh to form a Cr articles of incorporation, respectively Each depositary receipt, of which 3 Limited deliberand stemes, represents one laundrodith drare in and to the with each held by the Depository in AS, its wholly owned subsidiery Ce Depository receipts in issue	tion)  S87 97 Ltm G share is twinned with a purisidantion certificate issued by De I y Holding (a company incorporated as a société anonyme in an intensity unit in accordance with this provisions of their articles is y.  9687 695 are initiad to an equivalent number of De Beers Ci tion right and interest eserciciable against the Depository in respe- rights, privileges and benefits arising from or making to a Centern learns of the deposit agreement dated 29 May 190 between De interestry Depository AG and De Beers Consolidated Mercel Limit Depositor 480 242 488	95 deers Cartering with 8 of association are conditional Min co of an undividual print disposition and conditional min and conditional min are conditional min and con
Share premium: Total insued share capital and premi 132. Each stand De Bearn Contempy A wholly covered subsidiary Contamery leves of Lucembourgi to form a Cr articles of incorporation, respectivel feach depositary receipt, of which 3 Limited delibrated shares, represents one leanthrooth shares in represents one leanthrooth shares in and to the with and held by the Depository in AG, its wholly covered subsidiary Ce Depository receipts in issue 50 Centernery units equivalent to de	tion)  387 97 491 Go there is twinned with a purisipation certificate issued by De I or Holding (a company incorporated as a societie enormer in an enterancy in it is accordance with this provisions of their articles. It is separated by the I or in the I or I o	5 66 deers Carterary container with it of association at or association at of association at of an understoner unit deports the association at 422.744 50 500 422.771 50



	US\$ millione	
	1999	1998
4. Nea-distributable reserves		
Balance at beginning of the year	431	627
Adjustments thereto arising from changes in currency wichtings rates	(5)	
Unrealized surplus arising from changes in currency exchange rates	41	25
Transferred from (to) the Income statement	67	(21
Balance at end of the year	734	631
Comprising		
Capital reserve	12	14
Capital redemption reserve fixed	1	
Currency/reserve	302	236
Legal reserve	27	29
Share of retained earnings of associated companies	392	351
•	734	631
S. Distributable reserves		
Balance at beginning of the year	3.764	3 865
Adjustments thereto arising from changes in currency exchange rates	(36)	
Advetments in respect of changes in the group's shareholdings in subsidiaries		7
Success of the cost of sharer in submilliny and amociated companies over the		
attributable velue of net assets at acquisition	(449)	(14)
Transferred from the locome statement	236	2
Salance at end of the year	3 543	3 76
Comprising		
Retained currings	3 513	376
	3 513	376
16. Long- and medium-turm Sublitter and bank berrowings		
16.1 Long- and medium-term labilities comprise:		
A loan of 25 million Belgian France bearing interest at the London Inter Bank		
Offered Rate plus 2 per cent per annum and repayable by 2007		1
Unsecured losn stock of 150 million Pounds Sterling		
(1999: 150 million Pounds Starling) bearing interest at 8,25% repsyable in 2009	343	24:
Unsecured loan stock of 100 million Pounds Starting		
(1998: 100 million Pounds Starling) bearing interest at 9,75% repayable in 2020	142	166
A loan of 350 million Botswire Puls bearing interest at the Botswere Prime Rete		
less 0,75% per aroum and repayable in 2007	76	

# notes to the consolidated financial statements

	CGS m	بموالا
	1999	1998
ng- and medium-term lightlitter and back berroutings (continued)		
Loans amounting to	135	956
and bearing interest at rates related to the London inter Bank Offered Rate		
from since to time and repayable at varying dates up to 2003		
	415	1 366
Total borrowings amounted to	415	1 395
The fair value of these fabilities is \$637 million (199k \$1.440 million)		
nitur deducting the fair volve of currency aveps. (See note: 22)		
No Braitation is imposed on the borrowing powers of the directors		
til emit		
d and buildings	273	274
restment properties	THE REAL PROPERTY.	O PERSON
ther properties.	Sec. 11.	-24
t and equipment	200	239
d cost	500	520
متداسية اعتبار		
d and buildings		
ther properties.	20	52
nt and equipment	214	211
al accumulated depreciation	367	260
book value		
d and buildings	230	177
visitment properties	Name and	SECURITY OF
ther properties	-	1000
at and equipment	- 4	46
book valve suckeding trade investments	346	270
in incomparts of the		
isted	357	-60
secristed companies		
Other companies		
·	746 (15)	de cerc
of met book value of fixed assets		Battle of
	196	CAL
7.4	9,000	
2.73	40 198	
2-21	THE RESERVE OF THE PARTY.	



	US\$ mills		
	1999	1998	
7. Fixed exsets (contract)			
Certain food assets are insured against fire damage.			
The value for which they are insured is	723	698	
Open market value of investment properties	129	129	
(on the existing use basis subject to property market/currency			
fluctuations)			
Oirectors' valuations of unlisted tricks investments	2 150	2.045	
Reconclination of not book value excluding trade investments			
Balance at beginning of the year	270	291	
Lantd end buildings	<b>CIDIN</b>	2	
Plant and equipment	100	4	
Adjustments thereto arising from changes in currency exchange mass	(4)		
Land and buildings	100000	100	
Plant and equipment	Market Land		
Add	100		
Additions		3	
Lend and buildings			
Flunt and equipment	F. A.A	457 658	
Deduct			
Disposals	1		
Land and buildings	THE REAL PROPERTY.	200	
Depreciation	16	4	
Land and buildings	NAME OF TAXABLE PARTY.	<b>CHARLES</b>	
Plant and equipment	1000		
Balance at end of the year	366	27	
Land and buildings	100000	<b>Butter</b>	
Plant and equipment	200		

# notes to the consolidated financial statements

31 DECEMBER 1999

	USS =	Mione
	1999	1998
& Investments		·
Listed investments		
Associated companies		
At cost less amounts written off	441	630
Add store of retained servings	392	346
Total listed investments	1 033	976
United inceptorate		
Associated companies		
At cost less amounts written off		
Add: share of retained earnings		3
Total carrying value		5
Other	III	18
Total unfeted investments	10	23
Lower	2	п
- 4	=====	
Total inventoresia  Microst volum of fisted inventoresits	1 045	1 021
Directors' valuations of unlisted investments and loans	1 810	834
	30	100
A list of material investments is given on page 127.  19. Costs floor statusment		
19.1 Cosh gunterated by fulficed (n) operations Net income before treation		
Non cash items	580	315
Dividends and interest	62	80
Decrease (increase) in diamond stocks	(451)	(267
(Increme) decrease in stones and materials	729	(183
Decrease (increase) in working capital	(S) 455	6
Comment of the state of the sta		(217
	1 372	(266
192 feverents		
Acquietons	59	162
Proceeds		78
	22	104
19.3 DMddands jasid	_	_
Depositary receipt holders	139	217
By subsidiaries to outside shareholders	37	22
	176	235
19.4 Cash at beginning of year	40	85
Cash as previously reported	(1)	III.
Adjustments thereto arising from changes in currency exchange rates		





	LISS =	-Milens
	[999	1998
26. Covereitments and contingent Belefities		
There are correlatements and contingent liabilities in respect of:		
20.1 Loan and performance guarantees given to bunis and:		
other third parties on behalf of - associated comparies	134	254
- other	11	14
20.2 Undrawn toen facilities of	1	4
20.3 Capital expenditure authorised by the directors but not yet incurred.		
" including expenditure contracted for	6	10
This expanditure will be franced from conting resources, internally		
generated funds or available ions facilities.		

### 21. Retirement benefits

ireland and the United Kingdom. The most significant of these funds are defined benefit funds that are echanisty valued every treams and the United Graphon. The most agriculant of three data are cannot be tested and as constructive the tested and a projected benefit method are a projected benefit method. The lest velocitions, undertainen in 1997 and 1999, certified the funds to be in a sound financial position, in arriving at their conclusions the actuarist took into account reasonable long-term estimates of inflation, horsees in veges, saleries and persions and returns on investments. The next extention theadons of the Kinds will be undertainen cluring 2000.

The sum of the actuaristic destrument filer value of the seasts of all of the defined benefit funds at their last velusions was \$107 million. This exceeded the actuaristic destrumined fieldlibes of \$103 million.

The group's persion cost for all types of funds for the year amounted to \$7 million (1999; \$4 million)

distrions, creditors and long- and medium-term labilities. Derivative financial instruments are used by the group only for hodging purposes to mitigate risk.  $\dots$ 

The group's potential concentration of credit risk consists mainly of cach deposits with bents, threatments, biers and debters. The group's short-term cach surplums are placed with major banks and an appropriate local of provision on investments, loans and debters is meintained. Credit risks are periodically hedged by obtaining collateral.

	1990		19	98
	Piganipal rate Stani X	Effective racy thend %	Planninal rate fixed %	Effective rate Eved %
Unsequred Iden stocks				
Pounds Starting 150 million	8,25	4,27	0,25	8,39
Pounds Sterling 100 million	1,75	7,54	9,75	6,23
Private placements				
Swiss francs 50 million	5,50	3,81	_	

### notes to the consolidated financial statements

### racial instruments and fareign correscy exposure (contro

The group enters into transactions denominated in foreign currencies and is therefore exposed to fluctuations in currency exchange rates. The group uses currency sweps and forward currency contracts to militate exchange rate risk. The effect of currency swaps entered into is that unwouved loan stock of 70 million Pounds Starring is fixed at \$110 million and loans of 214 million Pub, equivalent to 285 million Rands at the nater using at the balance sheet date. is fixed at \$24 million.

The fair value\* of these sweps is \$27 million.

The group's open forward currency position was

			1277			1998	
		Contract value USS millions	Mortes value USS millione	Feir velor <sup>4</sup> (JES velices	Contract value US\$ millions	Mortes value USS millions	Foir value* US\$ millions
Sold	- Japanese Yen	23	25	(2)	31	28	
	- Switt Francs	47	44	(i)	14	15	(1)
	— Euros	18	-10				. ,
	-Other		2	(1)	1		
		89	93	(1)	46	**	2
Purchased	- Japanese Yen	4	4		14	15	- 1
	- Swiss Francs	80	82	2	48	48	
	- Australian dollar	- 6	4				
	~ Canadian dollar	24	ນ	(#)			
	- Other	24	24		25	25	
	-	136	139		67		

	USS	-
	1999	1998
Liabilities in foreign currencles not hedged		
Botowara Pula 136 million (1998: 20 million)	29	5
Pounds Starling 167 million (1990: 177 million)	302	294
Swiss França 53 million		39
	331	330
Bottevaria Puls 214 million assinst the SA Rand		

re instruments reflects the profit (fom) that would have arisen if the contracts had t Iteminated at the balance shout data.



Section 4		

# interests in major subsidiary companies

						31 DECEM	BER 1999
Сомрену		aldere co	Inneri aribusy deny capital asias atherata sessal 1999 1990		Arectly Brecky	of the	
<del></del>		1977		1999	1918	1999	1996
Incorporated in Lancachoury Rener and incolored		mat =	USEn			LESS on	US\$ m
Centerary Holdren SA.		40	30	100	100	301	303
Interpretated in Subserland District trade		37 m	ऑर स		4	TIL	. 1
DCS Corporation AC Planto and Impatrace		•	•	100	- 100	,	4
Contenary Depository AG		•		100	001		
Incorporated in the lafe of Man. District manufacturing and processing		UN m	US\$re	_			
Distrator Products United	Ordrany	•	٠	100	100		
	A phone		5	100	100		
Printer and American							
On Sears Contenutry Photocopic		•	-	100	HOD		
De Boors Industrial Diamonds Limited	Codery		_	100	100	30	**
	Warrants	_ ,		160	100		
Incorporated in Bulgium Teatte and invational		Mr m	<b>S</b> TOI				
Hirriin Holding NV		794	794	100	100		
Incorporated in Sicremity Administration		UB\$ m	US\$ to				
Aderes Limited				LOD	100		
Adamunt Limited			_	100	100		
District gridge							
DCS Corporation Limited			_	100	100		
Corriente Limited				100	100		
Incorporated in Between Dissent trader		Pm	Pm				
On Bears Rotowasa (Proprietary) Limited				180	100		
Decorporated in the Setting Wegin by Passes and improper	lands .	Ullipia	USS ==				
Delbas Holdings (United		ه.	٠.	100	100		
Falten Holding: Climbud			_	100	100		
Property .							
De Bauer Cartenary Augus Properties Live	<b>∷</b>			100	100		
Interpretated in Cassada Administration services		CAS m	CASA				
De Brors Careda Corporation			-	ego.	100		
responsibility the Copyrige March	,	Ulipa	USB m				
Name and James							
Denist Holdings Limbed (f)			٠	100	LOS	316	364
Agriculated Physical Burk Limited		. 10	10	160	100		
hourporeted in Germany Mandistring		064 m	DØ1m				
rations Hartistens Goods & Co			. 0.	- 20	50		
H Hammarkell Carbbi B. Co. VC							



	ibsidiary	!
	OF Y	nterests
	companies	
ST DECEN	Pan	in majo
DECEMBER 140	0	٥

list of material investments

Namideb Diamond Corporation (Proprietary) United <sup>4</sup> Other	- Profession	- Ordnery	(Proprietary) United	Antiwerpise Diamentouris N.Y.	Nade by spin con	Anglo Middle Estern Holdings Limited	Afficient formation and immuniment States Société d'Entreprise et d'investimentents St.		of the group	Valisted investments	Total market value	Godd mining AngloGold Umited	Zambia Copper Investments Limited	Anglo American pict Minorco S.A.	Althy (Busco and Investment		ef the group
4 956 350	2 000 005	78 195 000		700 210			204 889	1999		s		-		77 500 17		Ē	s
4 956 950	8 000 000	77 195 000		217 984		956	206 989	1998		Under bold		126718	20 797 026	50 683 405		1998	Units held
					1150		8	3	ž.	Directors' reliables	1810		200			135	Mariae value US\$ millions
					206	ā	1/2	7998	CEST THE SECTION	miustion	2		8	¥	8	1998	İ

Orders Orders

E HEERS CENTENARY AG	Emir <b>y</b> Losses		(1) Amount due by admidiary company US\$216 million (1998 US\$ 246 million) This aggregate Affordox earnings and binage attribusable to the Company from its subsidiaries are:	Agranal value	Property Decorprop Limited	tributor Limited
	¥ S	¥ 5	ompany US\$218 and bases pands			
	6.8	3	imilian (1998: USS 246 mili stable to the Company fra			
			m iz sabeidaries a		•	u
			2		8	8
0					8	B
, and a shape of		* * *	n e			43
		Additional H	Minorpo S./ Nambilo D	Debaugna	Ando Ame	of the g

£ 23 3

8 8 8 8 F

2 2

**\$** 



### approval of

### annual financial statements

### report of the statutory auditors

As statutory softens, we have insentined the accounting records and the ferrodil statements of De Bean Centerary For Not Proposed and 31 December 1999 presented by the board of directors in accordance with this Swine Code of Orligations, as a tot on opine 129 to 132.

These fruncial statements are the responsibility of the board of directors. Our responsibility is to express an opinion on these fruncial statements are the responsibility of the board of directors. Our responsibility is to express an opinion on these fruncial statements are surfacements concerning professional qualification and independence.

Our south was conducted in accordance with suching standards promalgeted by the professional auditor standards promalgeted by the profession and with international Standards for Auditing Issued by the International Standards of Auditing Issued by the International Statement and Statement are feet from material should whether the Internal statements are feet from material statements. We nate commend on a test basis evidence apporting the amounts and disclosures in the financial statements.

reasonable basis for our opinion.

In our opinion, the accounting records and financial statements and the proposed appropriation of public statements and the proposed appropriation of public retained samings comply with the Swet Code of Obligation and the company's Arcides of Association.

We recommend that the financial statements submitted to the law of the company's contraction.

company income statement

		SFr au	Monr
	Natur	1997	1990
Investment income	1	12	34
Dedict: Administration expensiture		3	4
Not income hefere textition		29	30
Deduct: Taration	2	2	2
Not carsings		v	28
Retained on			
Non-distributable reserve Distributable reserve	9	9	(20)
Diridanda padd	3	17	34
		27	28

# company balance sheet

		SFr m	
	Notes	1999	1990
Capital employed:			
Share capital and premium	7	1 051	1 016
Non-distributable reserve	8	31	30
Distributable reserve	9	316	307
		1 198	1 353
Represented by: Investments			
lovestments	10	T ORT	1 014
Not servent amets		307	337
Contract counts		A 101	340
Amounts due by subsidiary companies		340	- 340
Debtors		1	
Correct Sublittee		4	. jes , 3
Tination		2	2
Creditors		- 1	10.1
Amounts due to subsidiary companies		91 11 1	- 1 .
		to bear - e.	a
1 4 15 01		1 390	1 353



# notes to the company financial statements

	SFr i	يموكلي
	1999	1996
I Investment Income		
Dividends from subsidiery companies	22	2-
Interest from subsidiary companies	10	. 10
	n	3
2. Textution		
Ties on capital and reserves	2	- 3
2. Diridonda pudd		
Olvidand of Sir 4,- per share (1998; Sir 8,- per share)		
approved by the sharsholders on 11 May 1999	. 17	
4. Directors' remineration		
Executive directors		
Feet	0,4	Q,
Non-mecutive directors		
Feas	0,5	- O/
5. Anditors'reconceretion		
Audit fires	0,1	ů,
A. Rommoration other than to employeer		
Payments for technical administrative and secretarial services		
made to persons other than employees	1	- 1
7. Share capital and premium		
7.1 Anthorized and Immed		
4 S07 476 (1998: 4 327 715) shares of a nominal value of SFr. 200-each	901	86
Shara premium	150	15
Total issued share capital and premium	1 051	101
7.2 Ench issued De Reurs Centerary AG share is twinned with a participation	continue imad by De B	eers Centro
wholly owned subsidiary. Centersary Holdings (a company incorporated at		

# notes to the company financial statements

	1999	1998
7. Share capital and pramium (continue)		
	Depositor	A uncerplan
Depositary receipts in issue	450 741 400	432 766 500
50 Centenery units equivalent to depositary receipts.	5 000	5 000
	450 747 608	402 771 900
7.3 The report of the directors contains a list, extracted from the records		
of the Depository of depository receipt holders whose holding		
entitles them to five parcent or more of the voting rights.		
		ify millions
& Non-dat-Butable reserve		
Legal reserve		
Salarce at buginsing of the year	30	16
Transferred from the income statement.	1	
Bulance at end of the year	31	3
9. Distributable reserve		
Retained servings		
Estima at beginning of the year	307	32
Transferred from (to) the income statement		(a
Balance at end of the year	316	30
10. Impatyments		
Unlisted wholly owned subsidiary companies at cost	1 05 (	1 01
11. Commitments and contingent Schillies		
There are obligations in respect of facilities extended		
to subsidiery companies emounting to	760	1.14
12. These frenchi esterments have been proposed in accordance		
with the provisions of the Swiss Code of Obligations.		



# proposal for the appropriation of retained earnings

SFr thousands
316 290
336 290
seed appropriation
or to legal reserve
1 400
18 000

Transfer to legal naterve I 400
Declared 88
18 000
Belleve carried forward 296 &60
316 200
The proposed dividend of 597 4- per share will, if approved, be paid to Centenury Depository AG for distribution to Centenury deposits by receipt holders in accordance with the Deposit Assessment dated 29 Hz- 1900.

personne à careche connecte au servinonne aus con Celhoni Millennini Cinico Sa Littà i AMT

7 March 2000

# report of the auditors on the increase in share capital



name of Talaphara del 2 mai Day Talaphara del 2

8 Docember 1999

To the Board of Directors De Boers Centenary AG Langenzendstreese 27 CH 6000 LUZZEN 14

Dear Sirs

Report of the Statutary Auditors on the Report of Capital Increase pursuant to Article 652c CO of the Board of Directors of De Beers Consensity AG dated 5 December 1999

As encutory auditors of your company, we have audited the Report of Capital Increase deter-8 December 1999, in accordance with the provisious of Article 652f of the Swiss Code of Chilleston.

The Reject on the Lacrence to Steen Capital is the responsibility of the Board of Directors. On responsibility is to express an openion on this report based on out and it. We confirm that we mee the legal requirements concerning professional qualification and independence.

Our audit was conducted in accordance with sociating standards promalgated by the profusation in Switzerland, which require that are suit to pleased and performed to obtain measurance about whether the Report on the Increase in Share Capital in free from material measurance about whether the Report of the Increase in Share Capital in free from material measurance.

Based on our examination, we conclude that the information contained in the Report of Capital Increase deted 8 December 1999 is complete and correct, compiles with the legal requirementated in accordance with the resolution of the general meeting of stareholders dated 11 May soon

In perticular, the value of the assets being contributed, being a claim against Sthir Limind, a company incorporated in the British Vurgin Islands in the account of US\$ 25 674 993 is at least equal to 179 761 De Beers Centenary AG shares of CHF 200 per value each to be issued at par.

for Deloine Pim Goldby GmbH 7au

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DE BEERS CENTENARY AG



### notice of

### annual general meeting

### AGM on 9 May in Luzern

Notice is hereby given that the tartth annual general meeting of shareholders of De Beers Centenury AG will be held at the Grand Hotel National, Luzarn, Switzerland on Tuesday, 9 May 2000 at 12:15.

### Agenda and motions:

- To receive the reports of the Auditors and Group Auditors for the francial year ended 31 December 1999.
- To receive and adopt the Report of the Directors, the troubliferancial assements of the Company and of the group as at and for the year ended 31 December 1999.

The following motion will be proposed as Resolution No.1:  $-\frac{d}{2}$ 

That the Report of the Directors for the year ended 31 December 1999, together with the annual financial scataments of the Company and of the group as at and for the year ended 31 December 1999 respectively, be approved and adopted.

 To approve the appropriation of retained earnings as recommended in the Report of the Directors and to declare a dividend of SFr 4- per share (equal to 4 centimes per Centenary dispositary receipt).

The following motion will be proposed as Resolution No.2:

That the appropriation of retained earnings as recommended in the Report of the Directors be accepted and approved including the declaration of a divident of 5fr 4- per share (equal to 4 certainst per Constructy depository receipt) payable an 24 May 2000 to shareholders registered in the Campany's register of shareholders and taking 31 March 2000.

 To ntify and confirm the actions of all persons who held office as members of the Board of Directors.

The following motion will be proposed as Resolution

"That the actions of all persons who held office as members of the Board of Directors of the Company during the year ended 31 December 1999 be solled and confirmed."

To elect an additional director and to re-elect those directors of the Company retaing in accordance with the accordance with the regulations on the organisation issued by the board. The following motion will be proposed as Resolution
No. 4:

"That Mr f A Samner be elected and Mr 8 Ainsley, Or JW Campball and Mr J Oglific Thompson be re-elected as members of the Board of Diseators of the Company for a period of four years, until the condition of the annual sement meeting to be hight in 2004."

 To re-elect Deloitte Plm Goldby GmbH as the Auditors and Group Auditors of the Company.

The following motion will be proposed as Rusolution No. 5:

That Deloktz Pim Galdby GmbH be ne-elected as the Auditors and Group Auditors of the Company for a period of one year, until the condustry of the annual general meeting to be held in 2001.

7. To approve an americanest to the entities of association of the Company by the introduction of a new Articles to be numbered 30s in terms of which an offerer will not be bound by the obligation to make a public offer under the Swins Federal Act on Stock Enchanges and Securities Tracking.

The following motion will be proposed as Resolution No. 6:

"That the articles of association of the Company be amended by the addition of the following new article:

30. To the extent that the Federal Act on Stock Exchanges and Securities Trading applies to the Company on acquirer of shares of the Company is not obliged to make a public hid in occurdance with Aristies 32 and 52 of the Federal Act on Stock Exchanges and Securities Trading (Opting-out)\*.

The following documents will be available for shareholders at the Head Office of the Company (Langueumsdrasse 207, CH-4000 Lizere II. Switzerstand) from II 7 April 2000 onwards: the Report of the Directors, incorporating the proposal of the directors relating to the appropriation of retinated carriage and declaration of a divident, the ennual insancial statements of the Company and of the group and the automort improved.

### annual general meeting

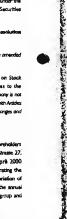
Registered shareholders shall be entitled to attand, speakand vote at the meeting either in person on by proby. A proxy need not be a shareholder Shereholders wishing to attend the meeting by proxy may compiete the form of proxy which accompanies this Notice. Shareholders may be required to produce their share certificates at the meeting and to establish their identity to the satisfaction of the disorders.

Proxies for deposited shares as contamplated in article 66Pd of the Swise Code of Chilgistions are hereby inquested to notify the Company to later than 1215 on Friday. 5 May 2000 of the amount of shares they represent. Prodes for deposited shares are desired to be those institutions which are subject to the Swise Federal Act on Barks and Savings Barles of 8 November 1934 as well as professional asset managers.

The holders of Ceretenary depositary recepts issued by Cereanary Depositary AG will be emitted in accordance with the terms and conditions of such Centenarry depositary recepts, to etheral and speak (but not to vote) at the annual general meeting or to appoint a proxy to stand and speak terms at higher stand.

DE BEERS CENTENARY AG The Board of Directors سعسيا

17 Avri 7006





# information for

# linked unit holders

المالحون حسوات			Stock exchange listings	Times
Filancial year ends		3) Decomber	The Co Book fried units a	The Co Soons friend units are 15th on the stock extravges
DATES OF MEETINGS			In Johannesburg, London, Paris, Brusses, Frankart, Botswans, Nambia and on the Swiss Exchange.	i, Brusset, Frankfurt, Botson ungs.
moting lumm	SIZ	9 May 2000		
DBOM armal general meding. Kmberley	# S	23 May 2000		
The state of the s		ļ	Currency conversion guide	ion guide
Combined provident		2		
arrual francial statements	putterned	9 Munch 2000	The following currency conversion guide is provided for the information of finised unit holders.	rition guide is provided for this
Annual fruencial statements				
for both groups	payed	17 April 2000		At 31 December
Combined inferim reports	published	7 August 2000		one Rand was worth
				sprodrately:
DVIDEND CATES Prei dyddend				1998
- F	declared	23 Physic 2000	US Doler	0,16 0,17
DBCAG sman	declared	73 March and	Swits Franc	6,26 0,24
	-	9 May 2000	Botsware Pula	0,75 Q.76
	record data	31 March 2000	Nambian Dobr	00'1
	Observent date	M 74 7000	Pound Starting	0,10
			Deutschemark	670
Incorin Gerdens			Franch Franc	
DBCM and DBCAG group	Cardina	15 August 2000	Belgian Franc	25
	record data	8 September 2000	Cavadian Doller	
	Dormont date	18 October 2000	manness (en	14.54

# Explanation of the De Beers linked units

A De Beers that with a mer with distriction in the Reports of the Directors of them DECF and DECF, and DEC

A 31 Documents on U.S. Documen

Their were 450 742 600 depository receipts in since at 1 December 1999. Of this 399 687 695 were finded to a New moter of sound DBCM defeared afters.

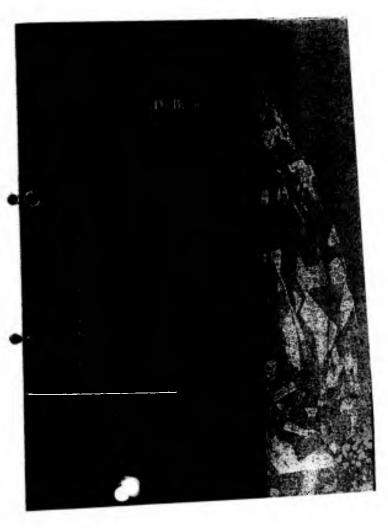
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# linked unit holders

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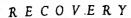
### contact

# addresses

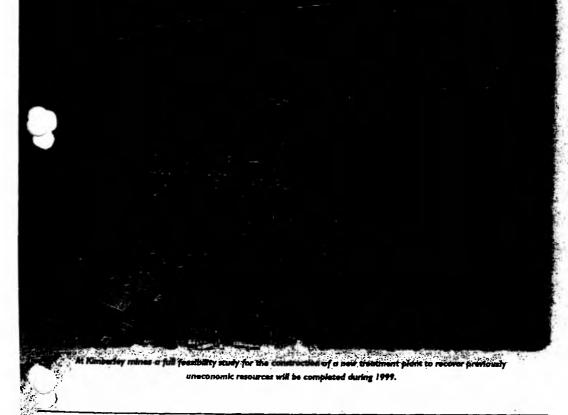












PRODUCTION						
•	· ·		ric tons Cara		Carats	
		treated		vered	metric	
	1 <del>99</del> 8	1997	1998	1 <b>99</b> 7	1 <b>998</b>	1997
Finsch	3 969 000	3 739 000	2 165 060	2 225 779	54,5	59,5
Kimberley	4 170 000	3 792 000	682 924	612 160	16,4	16.1
Koffiefontein	2 302 000	2 058 000	158 392	136 179	6,9	6,6
Namaqualand	6 069 000	5 701 000	768 480	796:219	12,5*	13,8*
Premier	3 058 000	3 203 000	1 391 670	1 452 055	45,5	45,3
Venetia	3 326 000	3 414 000	4 495, 489	4 336 190	135,2	127.0
TOTAL	22 894 000	21 907 000	9 662 015	9 558 582		

<sup>\*</sup>The grade calculation excludes 7 758 carats (1997: 8 571 carats) produced by surfizone contractors.

### Review of Operations

of the flood, the road to the Buffels Marine Complex (BMC) was washed away and no access was available for four days. At the Buffels Inland Complex (BIC), ore could not be transported from the mining area to the treatment plant for five weeks.

Overburden stripped increased by 1 193 000 tons to 23 935 000 tons, of which 47 per cent was stripped by the dragline operating on a two-shift basis, 42 per cent by shovel and articulated dump truck, and 11 per cent by the 631 scraper fleet.

At the BMC, where 4 196 000 tons were treated, including tailings re-treatment and contractor mining, the AK3 plant continued operating on a single-shift basis, with Tweepad plant on three shifts.

At the Koingnaas Complex (KNC), the Koingnaas and Michells Bay plants operated on a two-shift and single-shift basis respectively, treating a total of 1 210 000 tons.

At the BIC, 295 000 tons of ore was treated at the Langhoogte plant on a double-shift basis.

Continued efforts to improve efficiency resulted in tons per man year improving by five per cent over the record achieved in 1996. Further initiatives are planned to increase efficiency, including in-field screening at the BMC in order to remove waste fines prior to ore hauling and treatment, and in-field scalping at the KNC, in order to remove oversize waste from the ore.

### PREMIER MINE

H G Gastrow - General Manager

Underground production at Premier was sourced from the BA5 mechanised block cave, the BB1 East undercut and, to a lesser extent, the old L2 block. Mining in the L1 block ceased in early 1997 owing to resource depletion.

110 000 tons were re-treated from the old tailings dump compared with 336 000 tons in 1996.

Salvage operations in the old L blocks and infrastructure development in the BB1 East block cave continued throughout the year.

The pre-feasibility study to assess the viability of a further block cave was sufficiently encouraging to warrant a similar assessment of the viability of modernising the treatment plant and of commencing sampling of the resource below the current production horizons.

With a view to upgrading skills and competence levels, considerable effort was devoted to adult education, performance management and career pathing initiatives.

Outsourcing of all non-core activities continues to benefit the mine. Most residential properties in the village of Cullinan have been transferred into private ownership, and negotiations for the transfer of municipal services have commenced with the local authority. Cullinan continues to be a popular destination for local and overseas tourists and a number of small and medium sized enterprises have been established in response.

### VENETIA MINE

HR Rood - General Manager

At Venetia mine, the recovered grade decreased marginally as a result of additional treatment of lower grade K6, K7 and K10 kimberlites intersected in the waste cuts of the K1 pit.

Of the kimberlite mined, 2 853 000 tons were sourced from the K1 pit, 310 000 tons from the K2 pit and 251 000 tons from the other kimberlites. Waste stripping amounted to 9 001 000 tons from both the K1 and K2 pits compared with 7 927 000 tons for 1996.

The environmental review completed during the year has identified further environmental objectives which will be addressed in 1998. It is intended to gain ISO 14001 accreditation towards the end of 1999.

### PRODUCTION

PROMOCT		TRUC PONS	CARACTE		CARATS PHR 100		
		REATED		COMMEND	METRIC TONS		
	1997	1996	1997	1996	1997	1996	
Finsch	3 739 000	3 550 000	2 225 779	2 078 785	59,5	58,6	
Kimberley	3 792 000	3 278 000	612 160	561 024	16,1	17,1	
Koffiefontein	2 058 000	1 913 000	136 179	137 643	6,6	7,2	
Namaqualand	5 701 000	5 337 000	796 219	706 548	13,8*	13,0*	
Premier	3 203 000	3 266 000	1 452 055	1 618 248	45,3	49,5	
Venetia	3 414 000	3 341 000	4 336 190	4 283 929	127,0	128,2	
Total	21 907 000	20 685 000	9 558 582	69 386 177			

<sup>\*</sup> The grade calculation excludes 8 571 carats (1996: 10 921 camis) produced by surf zone controctors

### REVIEW OF OPERATIONS

At Dutoitspan mine a relatively high grade core of ore of some 300,000 tons, located within the low grade Dorstfontein ore body, has been identified for mining by means of the vertical crater retreat method. It is envisaged that the successful employment of this mass mining method may pilot the way to a future method of exploiting large volumes of low grade underground ore reserves located within the Kimberley mines.

Attention is being given to finding economic means of re-opening the Kamfersdam mine and to the retreatment of dump material, as a way of extending the life of the Kimberley operations, whose underground mines on present plans are due to close shortly after the turn of the century. The underground mine plans also continue to be under regular review.

### KOFFIEFONTEIN MINE

Production was lifted by 138 000 tons over the 1995 figure in order to compensate for the lower-than-expected recovered grade during the first nine months of 1996.

Tonnage was sourced from the 290, 320 and 370 metre levels using blast hole open stoping and sub-level caving mining methods. Development tunnelling amounted to 4 056 metres and included infrastructure for the front cave mining method.

The front cave on the 480 and 490 metre levels reached the vertical slot position during the year in preparation for the start of undercutting during 1997.

Also in the Free State, plans are in hand to commence bulk sampling of the Jagersfontein dumps early in 1998, with a view to the establishment on these dumps of a commercial retreatment operation. Sampling will start shortly on the dormant Voorspoed mine with a view to reassessing the economics of bringing it back into production.

### NAMAQUALAND MINES

Overburden stripped increased slightly to 22 742 000 tons, of which 45 per cent was carried out by the dragline operating on a two-shift per day basis, 44 per cent by shovel and articulated truck and the balance by the traditional scraper method.

The increased throughput in 1996 amounting to 1960 000 tons was attributable to the re-opening at the Buffels marine complex of the Tweepad plant which resumed production at the start of 1996 with three shifts per day. The AK 3 plant reduced operations from a two-shift basis to a single-shift operation in order to make its lifespan equal to that of Tweepad. 3 837 000 tons of ore were treated at the complex to achieve a total production (including tailings re-treatment, contractor mining and prospecting) of 280 634 carats, of which Tweepad contributed 127 098 carats. The production grade of the complex was 7,2 carats per 100 tons.

The lower overall grade is also the direct result of the volume of production that came from the treatment of low-grade ore at the Tweepad plant.

At the Koingnaas complex, the Koingnaas and Michells Bay plants operated on a two-shift and single-shift basis respectively, treating a total of 1 196 000 tons of ore. Including contractor operations and prospecting, output reached 392 307 carats at an average grade of 32,1 carats per 100 tons.

At the Buffels inland complex, 305 000 tons of ore were treated at the Langhoogte plant on a double-shift basis. This produced 33 606 carats at a grade of 11,0 carats per 100 tons.

The main new development in 1996 was the recommissioning of the Tweepad plant. During both the pre-production commissioning period as well as throughout the year numerous modifications were made to the plant, aimed at improving productivity and security.

	METRIC TONS TREATED		Carats recovered		CARATS PER 100 METRIC TONS	
	1 <b>996</b>	1995	1 <b>99</b> 6	1995	.1996	1995
Finsch	3 550 000	3 496 000	2 078 785	1 722 597	58,6	49,3
Kimberley	3 278 000	3 315 000	561 024	593 630	17,1	17,9
Koffiefontein	1 913 000	1 775 000	137 643	123 213	7,2	6,9
Namaqualand	5 337 000	3 377 000	706 548	623 985	13,0*	18,1*
Premier	3 266 000	3 666 000	1 618 248	1 633 297	49,5	44,6
Venetia	3 341 000	3 192 000	4 283 929	4 353 419	128,2	136,4
Total	20 685 000	18 821 000	9 386 177	9 050 141		

<sup>\*</sup> The grade calculation excludes 10 921 carats (1995: 11 839 carats) produced by surf some contractors.





### REVIEW OF OPERATIONS

Safety performance in terms of the NOSA grading improved by four per cent and the mine retained its NOSA Five Star grading after an unannounced audit in November 1995. The disabling-injury incidence rate of 0,91 at the end of 1994 improved by 36 per cent to 0,58 at the end of 1995.

### KIMBERLEY MINES

As in previous years, production from the Dutoitspan mine came from the 870 metre block cave while Bultfontein mine's output was derived from both the 845 metre block cave and the 720 to 750 metre rim loading section. At Wesselton mine, production continued from the 995 metre block cave, drift construction of which was completed during the second quarter of 1995.

Tailings dump treatment continued throughout the year, with these sources providing 46 per cent of the total plant headfeed.

The mining of debris dumps by a mining contractor continued during the year, with the treatment of 577 000 tons at an average grade of 8,5 carats per 100 tons yielding 48 935 carats.

The disabling-injury incidence rate for 1995 was 0,70 compared with 0,42 in 1994.

### KOFFIEFONTEIN MINE

Throughput at Koffiefontein mine increased by 133 000 tons in response to a decrease in grade as a result of sidewall failure and a commensurate increase in waste dilution. Plant feed included 9 000 tons of surface material. Diamond production totalled 123 213 carats at an average grade of 6,9 carats per 100 tons.

Production tonnage was derived from the 270, 290 and 370 metre levels. Lateral development amounted to 2 655 metres, mainly on the 290, 320, 370, 480 and 490 metre levels.

Regrettably, three disabling injuries were recorded as a result of which the disabling-injury incidence rate deteriorated during the year from 0,24 in 1994 to 0,32 in 1995. However at the end of June, one million disabling injury free man hours were achieved.

### NAMAQUALAND MINES

An increase of 6 300 000 tons to 22 484 000 tons of overburden stripped during 1995, in preparation for the re-opening of the Tweepad plant, was achieved mainly by changing the dragline to a two-shift per day operation.

At the Buffels marine complex, the AK3 plant operated on a two-shift basis, with the bulk sample plant operating on a single shift. From I 926 000 tons of ore treated, carat production, including tailings re-treatment, contractor mining and prospecting, was 201 996 carats at an average production grade of 10,5 carats per 100 tons. Scraper stripping operated on a single shift and the dragline on two shifts per day.

Tweepad plant was refurbished during the year in preparation for production to resume on three shifts per day in 1996. The AK3 plant will change to a one-shift operation in order to equalise the lifespan of these two plants. The overall result is that diamond production for 1996 is forecast to increase by some 12 per cent.

At the Buffels inland complex, 300 000 tons of ore were treated at the Langhoogte plant on a two-shift basis, which yielded 49 081 carats at an average grade of 16,4 carats per 100 tons.

At the Koingnaas complex, the Koingnaas and Michells Bay plants operated on a two-shift and single-shift basis respectively, treating a total of 1 151 000 tons of ore. Carat production including contractor mining and prospecting was 372 908 carats at an average grade of 32,4 carats per 100 tons.

Production	METRIC TONS TREATED		Carats recovered		CARATS PER 100 METRIC TONS	
	1995	1994	1995	1994	1995	1994
Finsch	3 496 000	3 163 000	1 722 597†	2 253 <del>44</del> 8	49,3†	71,2
Kimberley	3 314 000	3 311 000	<b>&gt;593 630</b>	595 128	17,9	18,0
Koffiefontein	1 775 000	1 642 000	123 213	127 725	6,9	7,8
Namagualand	3 377 000	3 392 000	623 985	662 302	17,9*	19,1
Premier	3 666 000	3 665 000	1 633 297	1 666 732	44,6	45,5
Venetia	3 192 000	4 153 000	4 353 419	4 922 388	136,4	118,5
Total	18 820 000	19 326 000	9 050 141	10 227 723		

<sup>†</sup> See text

The grade calculation excludes 11 839 carats (1994: 12 704 carats) produced by surf zone contractors



28 MAY 2008

will be sold individually and could go for a total of more than 22 million.

The offerings are expected to attract worldwide interest.

### Toyota to build third battery plant

Toyota says it's building its third plant in Japan for produc-ing batteries that are key com-

oments for hybrid vehicles.
Just last week it amnounced
that it was building a second
tuch bettery plant.
Like the second plant, the

naw factory will be a joint ven-ture with Matsushita Electric Industrial Co.

Toyota said yesterday it planned to set up the 30 billion

yen plant in Miyagi presecture, in northern Japan. It expects it to be running by

# Task team to probe exports by De Beers | Food strik

the formation of a new task team to investigate the records of diamond giant De Beers. which is alleged to have experted a large quantity of diamonds to London in the

Some legislators have Some legislators have allaged that De Bears exported large volumes of gens in the period leading to black major-ity rule, a time of capital flight

thy rule, a time of cepital Right and tax avoidance.

The test team recommenda-tion, contained in a public accounts committee report adopted by Parliament, re-upons a long-standing dispute which both De Bears, 45%

ogical by Angle American Pic, munent official said last year

The new task team, assisted by the auditor general, would examine the De Beers's London stockpile records in the period December 3, 1992 to March 18,

1968. "What we want resolved is had the legal "What we want resolved is whether De Beers had the legal right to export the diamonds that it did." Themba Godi, chairman of Parliament's standing committee on public accounts, said.

"If it was legal then that's the said of the steep it.

the end of the story But if it was not legal then it means that

the amount that was due to the fiscus as tax must be returned to the state by De Beers," Godi

He said the amount was in the region of Ri billion.

At one stage, South Africa considered litigation to compal the world's biggest diamond producer to pay a disputed 15% export tax on the shipment of 22 million carats of uncut diamonds to London in

1992 1982.

But De Beers has strenuously denied that exports in the
mid-1990s were larger than normal or that it had herefited from improper exemptions of export duties.

) A De Beers official said the company may lesue a comment on the newly-launched probe

The Department of Minerals and Energy and the South African Reserve Bank should also compare data to determine the exact quantities and-values of exports during the same period, the report recom-

Parliament also agreed that the Treasury would obtain independent, constitutional legal opinion on certain sec-tions of the 1996 Diamond Ast and of agreements entered into between De Beers and government. - Reuters

BY MOSES MOEWU MACKAY

Labour federation Cosatu and the National Economic Devel coment & Labour Council (Nedlac) are to hold an urgent meeting next month to resolve delays around the strike against food prices and public

transport.
Coast Western Cape
provincial secretary Tony
Ehrenraich said the strike,
which was supposed to have taken place yesterday, had been postponed. Cosatu had been mobilizing workers to make the strike one of the biggest in South African history

### JSE at the close

### Market report

Weak growth rate data adds to rand's wo



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Approximat as a Commission of Inquiry was the SA Diominist watery 15 /10/1 "/olas"

### MEDIA STATEMENT BY THE MINISTER OF MINERAL AND ENERGY AFFAIRS, MR R F (PIK) BOTHA

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For Immediate Release

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Wednesday, 18 October 1995

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# CABINET APPOINTS A COMMISSION OF ENQUIRY INTO THE SOUTH APPLICAN DIAMOND INDUSTRY

The Cabinet today approved the appointment of a Commission of Enquiry into the South African Diamond Industry.

The terms of reference of the Commission will be "to investigate and report on all aspects of the South African Diamond Industry, in particular:

- Government regulation of and involvement/intervention in the industry, including the provisions of the Diamonds Act of 1986 and the Minerals Act of 1991; the role of the South African Diamond Board; the effectiveness or otherwise of illegal diamond buying (IDB) provisions; and related matters;
- the supply of rough and unpolished diamonds to the local processing industry;
- the industry's contribution to state revenue and the balance of payments as well as to job and wealth creation;
- international models relevant to the local industry;

Sère

- the influence of foreign companies and international diamond combines on the supply of diamonds to the South African Diamond Industry and the export of diamonds from South Africa; and
- any other matter considered relevant by the Commission."

The Commission will be headed by a judge assisted by two assessors. Their names will be made public as soon as they have been nominated.

The last Commission of Enquiry into the South African Diamond Industry was completed more than 20 years ago. Since that time there have been many important changes and developments in the diamond industry. A new investigation is now required in view of concerns of parties both within the industry and those outside it. There is also a need to scrutinise and evaluate existing policy, legal provisions and regulatory measures.

These concerns include: Government regulation of and involvement in the industry; the lack of rough diamond supplies for the local cutting industry; certain provisions of the Diamonds Act 1986 and Minerals Act 1991; the role and composition of the South African Diamond Board; the ineffectiveness existing IDB laws; the role of the South African Police Service's Gold and Diamond Branch and the police trapping system; the role of De Beers; certain practices in the industry; taxation issues; the minimal role in the diamond industry of the previously disadvantaged; and is general the manner in which the industry is being developed and administered.

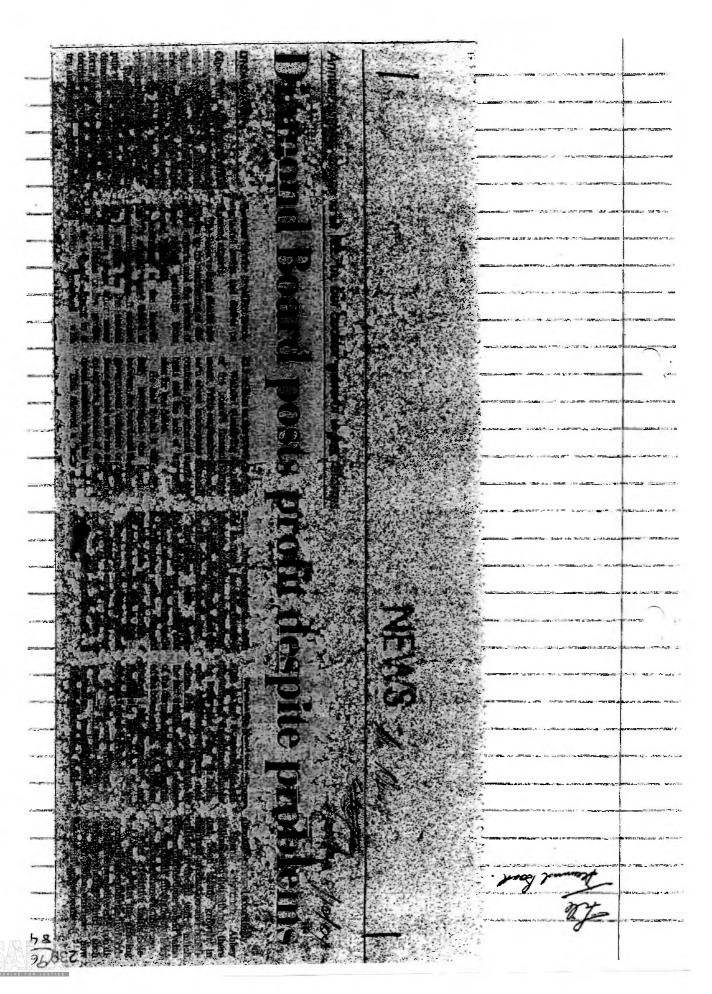
Enquiries: Roland Darroll

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(celiular) 082 55 27994



DATE STATION TIME PROGRAMME DURATION
15/09 SAFM 07:15 AM Live 6 minutes
36 seconds

John Pearlman: That's Patrick Lawrence who is the Editor Focus of the Helen Sizman Foundation joining us on the line from New York, it's 07:15. Government as we've reported earlier this week is taking a closer look at what De Beers did in the mid 1990's in the lead-up to the 1994 elections, according to reports running first in the Mail & Guardian the company shipped 19 million carats amounting to about 3.5 tons of uncut diamonds out of South Africa to London and managed to avoid paying tax on the gems, because of a deal ... (coughing) ... excuse me, struck with the South African Diamond Board, now the standing committee on public accounts in parliament has said they want this investigated but to get a De Beers response we're joined now by Gary Ralfe, who is Managing Director for the De Beers Group of Companies, Mr Ralfe welcome and thanks very much for your time, you've seen the reports, I'm certain you know what the issue is all about, what is your response to that, what is De Beers saying?

Gary Ralfe: Mr Pearlman, first of all good morning to you and to your listeners and thank you very much for the right to reply to the interview you carried yesterday on AM Live, I want to refute upfront and categorically, the slurs that have been made on De Beers reputation, firstly the insinuation that we exported diamonds or retained exemption from export duty in an improper way, and secondly the allegation that we made an exceptional export of 19 million carats of diamonds, quote — 'Ahead of 1994 elections', unquote, our records which have been maintained meticulously for 20 years as you can well imagine, demonstrate that both of these allegations are false, De Beers is a proudly South African company and an ardent champion of the new democratic South Africa, and what I can do if you would like, I think your listeners would be interested to hear the historical background of this?

John Pearlman: Can we just get into some of the facts though, I mean you were saying that the amount shipped in the period in question, the matter on the table was not an unusual amount, is it that they've got the figure wrong or they're quoting that figure as unusually large when in fact it's not?

Gary Ralfe: They have got the figure wrong ...



John Pearlman: Okay, what is the correct figure?

Gary Ralfe: It is not as large as that, the amount that was exported was 11 million carats and that was in line with our production in South Africa.

John Pearlman: So in other words, 11 million carats in the year in question would not have been an unusual amount, what ..., what would have been the range in that time period for a typical export?

Gary Ralfe: Right I can give you them right here in ..., in the year '93 there were 10 million carats exported and '94 as I say - 11 million carats exported, in '95 - 9 million carats export, following year 9 million carats again ...

John Pearlman: Okay so ...

Gary Ralfe: ... that's it in the range (unclear...interruption)

John Pearlman: ... so we're in the range there from the figures you're giving us, now one of the other things that in the Mail & Guardian story, they talk about duties paid to the diamond board, ranging between 19 million and 56 million rand per year in the proceeding decade, presumably revering to the 1980's, they say – plummeted to R15 000.00 in 1991, for those of us who don't know the dynamics of these payments and how they work, that sounds like an extraordinary shift, can you offer us some clarity on that?

Gary Ralfe: I would love to, let me say that the diamond act of 1986 is the pivotal interface, before that there was a swinging 15% export duty on all diamonds leaving South Africa and the purpose of that was not so much fiscal as to discourage export in order that supplies were made to the mass in South African diamond cutting industry, what the 1986 act sought to do was of course to continue to ensure that the local cutting industry was adequately supplied with rough diamonds and it set up a regulator called the South African Diamond Board, the members of which are appointed by the minister but the act refining the previous fiscal mechanism also made it possible for diamonds that



were suppurthless [sic][ph] to the needs of the cutting industry in South Africa to be exported free of export duty and thereby bringing the export of diamonds into line with other mineral products which historically had never been subject to any export duty and if I can go on, De Beers has always been the major supplier of rough diamonds to the South African cutting industry, and of course is committed to doing so, to remaining so, but the reality and the commitment are recognised by the consistent authorisation, month in and month out, since 1987, that's nearly 20 years now that the South African Diamond Board has given to De Beers export and to it's exemptions from export duty.

John Pearlman: Now where are you gonna go with this next because it's, it's been talked about in parliament, it's been talked about in the media, have you and government been in discussion and if you have, for how long has that been going on?

Gary Ralfe: Mr Pearlman, we have had no question or challenge from government in the recent past, but in 1999 the auditor general instituted an audit of the whole procedure and although we were not privy to the certificate of the auditor, it must have been positive because from 199 to this day our authorisations for export and our exemptions have continued to be made without exception.

John Pearlman: Just ..., a final question Mr Ralfe, I'm again revering to the article that I suppose brought this out into the public domain, they talk about an agreement by which those diamonds were exported and they go on to say – Diamond Board Chief Executive – Louis Selekane [ph] has said they cannot find the copy of the agreement which ..., I think you'll probably agree contributes to a climate of suspicion around this particular thing, is there, is there such an agreement and if so do you have a copy?

Gary Ralfe: Indeed we've got copies, these are regular agreements, they're sometimes done as often as once a year, regular agreements setting out the terms of which diamonds are classified what we call – category 3 and which of the diamonds which should be sold here or equivalent diamonds sent to South Africa from London.

John Pearlman: Thank you very much, that's Managing Director for the De Beers Group of Companies - Gary Ralfe joining us on AM Live, well more clarity on that story, more food for



thought, we'll keep watching it as it unfolds here on SAFM - South Africa's News and Information
leader.



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John Pearlman: 07:11, to Parliament now, the standing committee on public accounts, once a legal probe into reports that came out in the Mail & Guardian last week, that South Africa's leading diamond market, in fact the world's leading diamond market at De Beers had avoided paying a 15% export duty on the basis of a deal purportedly struck with the South African Diamond Board, this goes all the way back to 1994, and refers to 19 million carats of diamonds, about 3.5 tons of unpolished stones shipped out of the country ahead of the April elections, well to find out more about this because SCOPA briefed parliament yesterday, we're now joined on the line by the ANC Spokesperson on Public Accounts at SCOPA – Vincent Smith, Mr Smith welcome and thanks very much for your time, what does SCOPA want to happen?

Vincent Smith: John, good morning, we've asked the Auditor General to get together with the Diamond Board, Treasury, SARS and the Department of Minerals and Energy to get to the bottom of whether this money is due to the states and why was it not paid, and on the basis of their findings we will then take a resolution or we'll take further action as is necessary.

John Pearlman: Now had you heard about this before it was published in the newspaper?

Vincent Smith: Yes we had, the auditor general had produced it in his reports and we also had interaction with the auditor general earlier this year in Saldanah where he also raised this issue so we, we had known about it before the media report and in fact our resolution was adopted before it came out in the Mail and Guardian.

John Pearlman: Now I don't understand the legislation in all of this but I'm just working off the reports that are here, apparently there are agreements struck in terms of the 1986 Diamond Act that certain stones can be moved out duty free but it's the validity of those deals that's at issue, the export of rough diamonds is subject to a 15% duty, can you explain any of this, is there a difference between rough diamonds and polished diamonds, how does this all work?



Vincent Smith: John I'm not the expert in that regard, but from this point of view ... (unclear...[sic]) permission to export without paying can only be granted by the diamond board, the diamond board doesn't have any evidence that, that permission was given, now we also know that the diamond board has changed quite a bit since then, so our only interest is, was there permission given, if there was permission given, please give it to us so that we could look at it, if there was no permission given, why then was the tax not paid.

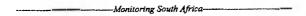
John Pearlman: Now, to what extent have you had discussions with De Beers, obviously they're aware of this issue, it's come up as you say, well before the newspapers got hold of it, what have they said, have they said anything to SCOPA or to anyone else?

Vincent Smith: No we have not any election with De Beers, we've spoken to government agency, then government department and that is why we're asking the auditor general to, in the first instance, talk to treasury and other government agencies and I would assume that they then would interact with De Beers and give us a report back, but we have not had any direct interaction with De Beers at this point.

John Pearlman: Now we've got the diamonds amendment bill that was tabled in parliament earlier this months, is that aimed at closing these kinds of loopholes, I know it's got a broad range of things that it covers but is it particularly targeted at these kinds of things?

Vincent Smith: I'm not, I'm not sure that it's particularly targeted just for this type of thing but I would imagine that these type of loopholes will have in-covered in that bill yes.

John Pearlman: Thank you very much, ANC Spokesperson in the standing Committee on Public Accounts down in the National Assembly – Vincent Smith, joining us on AM Live, it's 07:15.





# **FEATURES**

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DE BEERS/ALEXKOR

# Not so fast, folks

De Beers' deal with government runs into trouble with Richtersveld community



Nicky Oppenheimer and Buyelwa Sonjica Their agreement is said to break government promises

Far from the magnanimous gesture it was made to appear, the recent deal between De Beers and the department of minerals & energy (DME) to merge mines and create a state diamond trader (SDT) is an attempt by the diamond giant to settle an apartheid-era debt.

The merger of De Beers' Namaqualand mine and state diamond mine Alexkor also had the unintended consequence of opening up wounds — it has spurred the Richtersveld land claimants into threat-ening legal action.

After nearly a decade of fighting with government, the Richtersveld community ast year won their land claim over Alexkor in the constitutional court. The land claims court is now deciding on the quantum of restitution that needs to be paid to the community.

But government's deal with De Beers, which was signed by De Beers chairman

Nicky Oppenheimer and minerals & energy minister Buyelwa Sonjica in early Rebruary, contravenes commitments made by the state previously, says Henk Smith, the Legal Resources Centre at-

torney representing the community, in a letter to the DME and De Beers.

In the letter he lists the undertakings as a promise by government in May

2003 that it would not sell or encumber the Alexkor assets and a memorandum of understanding in October last year to find ways to come to a workable model for restitution.

In the letter Smith asks to be given a copy of the agreement between De Beers and the DME. He is also preparing to apply to the courts for an interdict suspending the implementation of the deal, which appears not to have been presented to the community ahead of the De Beers press briefing in February.

Smith adds that the state's response to the request for a copy was to say the deal had nothing to do with the Richtersveld community and a copy would not be given to them.

De Beers spokesman Tom Tweedy says the company felt that procedurally it should first negotiate the deal with the DME, before involving Alexkor's shareholding ministry, the department of public enterprises (DPE), and the Richtersveld community.

The structure of the deal itself—which is not yet public—is set to grant the community a 49% shareholding in the new mine as well as half of the 20% stake in the Namaqualand mine, which will be warehoused in a special-purpose vehicle on behalf of the DME to create a future empowerment platform.

De Beers believes that putting Alexkor and Namaqualand together will allow the joint operation to trade more profitably as they can exploit economies of scale.

As one De Beers insider put it, "the community will have more money than it knows what to do with".

That might be so, but Smith believes pre-empting talks with the community also undermined their own ambitions to seek out a mining partner of their own choosing. Smith says he learnt of the deal when one of the diamond companies the community had been in negotiations

with on a R500m recapitalisation of Alexkor called from London to ask: "What the hell is going on?"

Sources say public enterprises minister Alec Erwin previously stated that

the community should not deal with De Beers. De Beers was the community's first choice, but government felt that the company was a reluctant adopter of the

Land claimants were not consulted ask: "WI Other diamond miners left in the lurch source

and they [Koseff and Kantor] made it clear they expected us to turn around quickly. In the heat of the battle, you had to believe in yourself."

Today, Investec is again posting earnings growth of just under 40% (for the six months to September 2006), with more expected when it announces its year-end results later this month. Its portfolio of businesses is now more balanced, with private banking, which had undergone its own crisis in 1998 but subsequently recovered strongly, being the largest contributor.

This allows the bank to operate far re effectively in a poor economic ennment than when it was geared towards investment banking and trading. "The levels of annuity income from asset management and private banking are far higher," Leith says. "We're far more defensive now than we were in the past."

Investec has also focused on building its businesses organically, compared with its acquisitive appetite a number of years ago. Though, as Koseff says: "That doesn't mean we aren't always looking for opportunities. We'll make acquisitions when we can, like we did in Australia with the purchase of [investment bank] NM Rothschild. But our key growth driver is organic."

All three regions and all five business areas are poised for expansion. Though there seems to be no lid on growth in SA,

he UK and Australia the opporjties for growth are perhaps even Locer, given that the group still has a relatively small market share there.

The Australian business took off after it bought small mergers & acquisitions specialist Wentworth in 2001. Its purchase last year of Rothschild gave Investec further impetus as well as a presence in Perth to add to offices in Sydney, Brisbane and Melbourne. CE of the Australian operation Brian Schwartz says Investec's initial focus in Australia was investment banking. Now property lending is a "substantial business". Australian operations' operating profits grew by 60% for the half-year to September 2006, while staff numbers have increased from 168 a year ago to 240, and 44 more are being recruited.

Schwartz says he will continue to look for "bolt-on" acquisitions, but will also grow organically. He wants to double Australia's 5% contribution to group

### **EARNINGS CONTRIBUTIONS**

By region (% of 2005/06 operating profit)



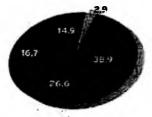
Southern Africa W UK and Europe

Australia

profits in the next few years.

Investec's UK business showed a 73% increase in operating profit in the six months to September 2006 and contributed almost 40% of total profits. Fried says the plan is to expand aggressively. "But we have been vigilant about how we grow and careful about costs."

Other business units are also experiencing strong growth. The head of private banking in SA, Paul Hanley, says there has been an explosion of wealth and the number of clients has more than By business unit (% of 2005/06 operating profit)



Private client activities

Treesury and special

Asset managemen

in investment banking

Property activ.

BOURCE: NIVESTA

doubled in the past two years. "In the UK, for example, we still have only a 1% market share," he says.

Koseff uses English soccer as an analogy for investec's position in the global banking league. We're still in the bottom league and have to reach the premier division," he says. "We don't have the capital base or the number of people that a Goldman Sachs or a Merrill Lynch has. But Investee has built a reputation and has a credible brand. It's about quality as opposed to size and about being distinctive."

### The Koseff and Kantor show

Bernard Kanter and the boy from Benoni, Stephen Koseff, both joined Investec in 1980 when it was a sixyear-old leasing company. They relaunched it and developed it into what is now a "specialist" bank, and have obviously formed an almost symbiotic relationship, speaking on the phone at . least 10 times a day if they are not in the same location. Kantor lives in London and Koseff in SA.

As well as building Investec into a bank straddling three continents, Koseff and Kantor are credited with Investec's revival after its 2003 slump.

As CE and MD, Koseff says their job now is to "give counsel", and they are both actively involved in the risk management of the group. "We've passed the founder-business stage and we have strong management who run their own businesses," he says.

The two complement each other in their skills and personalities, which is probably the reason the team has been so successful. Koseff says he is strong on the technical and financial side, while Kantor is strong on marketing and people issues. "I tend to avoid issues whereas Bernard puts them on the table," Koseff says. "But sometimes we swap roles."

Koseff says his management style is not to bully people but to invite their input. "I like people to question and challenge. Sometimes I'm rude and abrasive, but people know that I look after them. Some people are scared of me, but I have a big bark and no bite. I am encouraged by energetic and enthusiastic people. I'm more empathetic than cold and clinical." Heather Formby country's transformation agenda.

So the community looked for other partners and was speaking to Cyril

"The

Richtersveld

have more

do with"

community will

money than it

knows what to

- DE BEERS SOURCE

Ramaphosa's empowerment vehicle Shanduka Resources, JSE-listed Trans Hex, which has operations in the area, and Clifford Elphick's Gem Diamonds. Sakhile Ngcobo,

head of external affairs for De Beers,

Its the FM that the
deal developed naty out of the
any's interactions with the DME
on the restructuring

of its SA operations.

Namaqualand has only three years of life left, according to its current plan, but is a mature operation which has not made money for years.

Ngcobo says creating a new mine to

produce diamonds for the state would be an obvious strategic advantage for the SDT, as it would ensure security of supply.

DME deputy director-general Abe Mngomezulu says the agreement came after years of talks between De Beers and government about money that was outstanding in terms of apartheid-era lease agreements between the state and De Beers.

Mngomezulu says
the lease agreements
were complex and
open to interpretation.
At some point De
Beers interpreted the

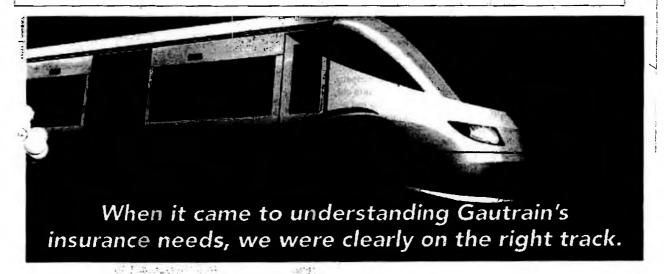
contract as implying that it no longer had to pay and so it stopped. He adds that no-one has been able to calculate exactly how much money De Beers owes the state. But to try to resolve the issue it was suggested that the state take an interest in Namaqualand, while De Beers would also help set up and manage the SDT for three years. Magomezulu says the three-year contract could be extended.

This could well mean that the SDT will take over the infrastructure of Diamdel SA, the De Beers operation that sells to cutters who are not sightholders (screened De Beers customers).

Attempts to get De Beers to confirm details of the deal were unsuccessful.

According to Mngomezulu the plan is to have all future Alexkor production sold to the SDT. He says negotiations with the DPE will begin once further details have been agreed to.

Behind the scenes, De Beers share-holders have been meeting the Richtersveld community to try to avert legal action. At the time of going to press Smith said the community was getting conflicting reports from De Beers and no decision had been made on interdicting the transaction.



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