## SUPPLEMENT TO



# New Zealand Gazette

OF THURSDAY, 4 SEPTEMBER 2003

WELLINGTON: TUESDAY, 9 SEPTEMBER 2003 — ISSUE NO. 129

## SCANPOWER LIMITED

## INFORMATION FOR DISCLOSURE

PURSUANT TO THE ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1999 AND THE ELECTRICITY (INFORMATION DISCLOSURE) AMENDMENT REGULATIONS 2000 AND 2001





## **REPORT OF THE AUDITOR-GENERAL**

## TO THE READERS OF THE FINANCIAL STATEMENTS OF SCANPOWER LIMITED FOR THE YEAR ENDED 31 MARCH 2003

We have audited the financial statements of ScanPower Limited on pages 1 to 17. The financial statements provide information about the past financial performance of ScanPower Limited and its financial position as at 31 March 2003. This information is stated in accordance with the accounting policies set out on pages 5 to 7.

## **Directors' Responsibilities**

The Electricity (Information Disclosure) Regulations 1999 require the Directors to prepare financial statements that give a true and fair view of the financial position of ScanPower Limited as at 31 March 2003, and results of operations and cash flows for the year ended on that date.

## Auditor's responsibilities

Section 15 of the Public Audit Act 2001 and Regulation 31 of the Electricity (Information Disclosure) Regulations 1999 require the Auditor-General to audit the financial statements. It is the responsibility of the Auditor-General to express an independent opinion on the financial statements and report that opinion to you.

The Auditor-General has appointed L H Desborough, of Audit New Zealand, to undertake the audit.

## **Basis of opinion**

An audit includes examining, on a test basis, evidence relevant to the amounts and disclosures in the financial statements. It also includes assessing:

- ▲ the significant estimates and judgements made by the Directors in the preparation of the financial statements; *and*
- ▲ whether the accounting policies are appropriate to ScanPower Limited's circumstances, consistently applied and adequately disclosed.

We conducted our audit in accordance with the Auditing Standards published by the Auditor-General, which incorporate the Auditing Standards issued by the Institute of Chartered Accountants of New Zealand. We planned and performed our audit so as to obtain all the information and explanations which we considered necessary in order to provide us with sufficient evidence to give reasonable assurance that the financial statements are free from material misstatements, whether caused by fraud or error. In forming our opinion, we also evaluated the overall adequacy of the presentation of information in the financial statements.



We have carried out one other assignment for ScanPower Limited in the area of tax compliance services. Other than this assignments and in our capacity as auditor acting on behalf of the Auditor-General, we have no relationship with or interests in ScanPower Limited.

## Unqualified opinion

We have obtained all the information and explanations we have required.

In our opinion:

- proper accounting records have been kept by ScanPower Limited as far as appears from our examination of those records and
- ▲ the financial statements on pages 1 to 17:
  - (a) comply with generally accepted accounting practice *and*
  - (b) give a true and fair view of the financial position of ScanPower Limited as at 31 March 2003 and the results of its operations and cash flows for the year ended on that date; *and*
  - (c) comply with the Electricity (Information Disclosure) Regulations 1999.

Our audit was completed on 4 September 2003 and our unqualified opinion is expressed as at that date.

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L H Desborough Audit New Zealand On behalf of the Auditor-General Palmerston North, New Zealand





## **AUDITOR-GENERAL'S OPINION**

### ON THE PERFORMANCE MEASURES OF SCANPOWER LIMITED

We have examined the information on pages 18 and 20 to 23 being -

- (a) the derivation table in regulation 16; and
- (b) the annual ODV reconciliation report in regulations 16A; and
- (c) the financial performance measures in clause 1 of Part 3 of Schedule 1; and
- (d) the financial components of the efficiency performance measures in clause 2 of Part 3 of Schedule 1, –

that were prepared by ScanPower Limited and dated 31 March 2003 for the purposes of regulation 15 of the Electricity (Information Disclosure) Regulations 1999.

In our opinion, having made all reasonable enquiry, to the best of our knowledge, that information has been prepared in accordance with the Electricity (Information Disclosure) Regulations 1999.

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L H Desborough <sup>1</sup> Audit New Zealand On behalf of the Auditor-General Palmerston North, New Zealand

4 September 2003



## CERTIFICATE OF FINANCIAL STATEMENTS, PERFORMANCE MEASURES AND STATISTICS DISCLOSED BY LINE OWNERS OTHER THAN TRANSPOWER

We, Peter Clayton and Di Wilkinson, Directors of Scanpower Limited, certify that, having made all reasonable enquiry, to the best of our knowledge:

- a) The attached audited financial statements of Scanpower Limited, prepared for the purposes of regulation 6 of the Electricity (Information Disclosure) Regulations 1999 comply with the requirements of those regulations; and
- b) The attached information, being the derivation table, financial performance measures, efficiency performance measures, energy delivery efficiency performance measures, statistics, and reliability performance measures in relation to Scanpower Limited, and having been prepared for the purposes of regulations 15, 16, 21 and 22 of the Electricity (Information Disclosure) Regulations 1999, comply with the requirements of those regulations.

The valuations on which those financial performance measures are based are as at 31 March 2001.

Peter Clayton 29 August 2003

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Di Wilkinson 29 August 2003



## CERTIFICATE OF VALUATION REPORT OF LINE OWNERS

We, Peter Clayton and Di Wilkinson, Directors of Scanpower Limited, certify that, having made all reasonable enquiry, to the best of our knowledge:

- a) the attached valuation report of Scanpower Limited, prepared for the purposes of regulation 20 of the Electricity (Information Disclosure) Regulations 1999, complies with the requirements of that regulation; and
- b) the replacement cost of the line business system fixed assets of Scanpower Limited is \$30,074,313; and
- c) the depreciated replacement cost of the line business system fixed assets of Scanpower Limited is \$15,959,923; and
- d) the optimised depreciated replacement cost of the line business system fixed assets of Scanpower Limited is \$15,870,848; and
- e) the optimised deprival value of the line business system fixed assets of Scanpower Limited is \$15,870,948; and
- f) the values in paragraphs (b) through (e) have been prepared in accordance with the ODV handbook.

These valuations are as at 31 March 2001.

Peter Clayton 29 August 2003

Di Wilkinson 29 August 2003



## PRICEWATERHOUSE COOPERS 10

PricewaterhouseCoopers 113-119 The Terrace PO Box 243 Wellington, New Zealand Telephone +64 4 462 7000 Facsimile +64 4 462 7001

## Auditor's Opinion in Relation to Valuation

We have examined the valuation report of ScanPower Limited and dated 14 August 2001, which report contains valuations of system fixed assets as at 31 March 2001.

In our opinion, having made all reasonable enquiry, to the best of our knowledge, the valuations contained in the report, including the total valuation of system fixed assets of \$15,870,948, have been made in accordance with the ODV Handbook.

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PricewaterhouseCoopers Wellington 16 August 2001



#### SCANPOWER LIMITED - LINES BUSINESS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 31 MARCH 2003

	Notes	2003 \$'000	2002 \$'000
Revenue	1	5,175	5,265
Expense	1	(4,893)	(4,933)
Surplus before income tax		282	332
Less income tax expense	2	93	236
Net surplus after income tax		189	96

The accompanying notes and policies form an integral part of these financial statements



#### SCANPOWER LIMITED - LINES BUSINESS STATEMENT OF MOVEMENTS IN EQUITY FOR THE YEAR ENDED 31 MARCH 2003

	Notes	2003 \$'000	2002 \$'000
EQUITY AT BEGINNING OF THE YEAR		5,025	4,911
SURPLUS AND REVALUATIONS			
Net surplus for the year		189	96
Revaluation of property, plant and equipment		0	18
Total recognised revenues and expenses for the year		189	114
OTHER MOVEMENTS			
Distribution to owners	3	75	0
EQUITY AT THE END OF THE YEAR	_	5,139	5,025

The accompanying notes and policies form an integral part of these financial statements



#### **SCANPOWER LIMITED - LINES BUSINESS** STATEMENT OF FINANCIAL POSITION FOR THE YEAR ENDED 31 MARCH 2003

	Notes	2003	2002
FOUNTY		\$'000	\$'000
EQUITY 7,500,000 Ordinary shares of \$1 fully paid		7,500	7,500
Retained earnings	3	(2,407)	(2,521)
Reserves	3	(2,407) 46	(2,521) 46
Shareholders' Equity		5,139	5,025
REPRESENTED BY:			
CURRENT ASSETS			
Cash and bank balances		965	100
Short term deposits	6	0	884
Receivables and prepayments	4	486	422
Tax provision		244	0
Inventories	5	104	92
Total Current Assets		1,799	1,498
NON CURRENT ASSETS			
Deferred taxation	2	0	59
Capital works in progress		184	95
Property, plant and equipment	7	4,378	4,353
Total Non-Current Assets		4,562	4,507
TOTAL ASSETS		6,361	6,005
CURRENT LIABILITIES			
Accounts payable	8	940	802
Employee entitlements		23	21
Tax provision		0	109
Total Current Liabilities		963	932
NON CURRENT LIABILITIES			
Deferred taxation	2	226	0
Employee entitlements		33	48
Total Non - Current Liabilities		259	48
TOTAL LIABILITIES	· · · · · ·	1,222	980
NET ASSETS		5,139	5,025
For and on behalf of the Board DIRECTOR	DIRECTOR		
1.12 (134)	400	Rom	,
29 August 2003	29 August 20	03	

29 August 2003 29 Aug



#### SCANPOWER LIMITED - LINES BUSINESS STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 31 MARCH 2003

	Notes	2003 \$'000	2002 \$'000
CASH FLOWS FROM OPERATING ACTIVITIES		2000	<b>7</b> 000
Cash was provided from:			
Receipts from customers		4,972	4,665
Interest received		53	88
	-	5,025	4,753
Cash was applied to:		,	,
Payments to employees and suppliers		4,328	3,993
Taxes paid		158	50
Interest paid		0	1
		4,486	4,044
Net cash inflows from operating activities	9 -	539	709
CASH FLOWS FROM INVESTING ACTIVITIES			
Cash was provided from:			
Proceeds from disposal of property, plant and equipment		0	0
	_	0	0
Cash was applied to:			
Purchase and construction of property, plant and equipment	_	483	294
		483	294
Net cash inflows from investment activities		(483)	(294)
CASH FLOWS FROM FINANCING ACTIVITIES			
Cash was provided from:			
Proceeds from borrowings		0	0
		0	0
Cash was applied to:			
Loans repaid		0	0
Dividends paid		75	40
		75	40
Net cash outflows from financing activities		(75)	(40)
NET INCREASE / (DECREASE) IN CASH HELD		(19)	375
Opening Cash Brought Forward		984	609
CASH AT END OF THE YEAR	=	965	984
REPRESENTED BY:			
Cash and bank balances		965	100
Short term deposits		0	884
	-	965	984

The accompanying notes and policies form an integral part of these financial statements



#### SCANPOWER LIMITED - LINES BUSINESS STATEMENT OF ACCOUNTING POLICIES FOR THE YEAR ENDED 31 MARCH 2003

Scanpower Limited ("Scanpower") is a public company registered under the Companies Act 1993. These financial statements have been prepared for the purposes of complying with the requirements of the Electricity (Information Disclosure) Regulations 1999 as amended by the Electricity (Information Disclosure) Amendment Regulations 2000 and 2001. The financial statements comprise separate Statements of Financial Position, Financial Performance, Cash Flows and Movements in Equity for the Lines Business as required by the Regulations. The business operates in and around the Southern Hawkes Bay area. The general accounting principles recognised as appropriate for the measurement and reporting of earnings and financial position on an historical cost basis are followed by the company, with the exception that certain assets have been revalued.

#### Methodology and Separation of Businesses

Scanpower has generally followed the guidelines in the Electricity Information Disclosure Handbook issued by the Energy Markets Policy Group of the Ministry of Economic Development.

The financial statements have been prepared on the historical cost basis, as modified by the revaluation of certain assets as identified in specific accounting policies below.

The financial statements are prepared in accordance with New Zealand generally accepted accounting practice. The accounting policies that materially affect the measurement of financial performance, financial position and cash flows are set out below.

#### **Operating Revenue**

Sales revenue represents revenue earned for the sale of the company's products and services net of returns, trade allowances and taxes paid. Other revenue includes interest income on investments.

#### Income Tax

The income tax expense charged to the Statement of Financial Performance includes both the current year's provision and the income tax effects of timing differences calculated using the liability method.

Tax effect accounting is applied on a comprehensive basis to all timing differences. A deferred tax asset is recognised in the financial statements only where there is virtual certainty that the benefit of the timing differences will be utilised.

#### Goods and Services Tax (GST)

The Statement of Financial Performance and Statement of Cash Flows have been prepared so that all components are stated exclusive of GST. All items in the Statement of Financial Position are stated net of GST, with the exception of receivables and payables which include GST invoiced.

#### Receivables

Receivables are carried at anticipated realisable value. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year end. Bad debts are written of during the year in which they are identified.

#### Inventories

Inventories (comprising strategic lines spares) are valued at the lower of weighted average cost and net realisable value.



#### STATEMENT OF ACCOUNTING POLICIES (CONTINUED)

#### Property, Plant and Equipment

All property, plant and equipment assets are initially recorded at cost. Freehold land and buildings are subsequently revalued to fair values with regard to highest and best use by an independent valuer. Assets within their classes are revalued on a cyclical basis. The revaluations are conducted on a systematic basis so that each individual asset is revalued every three years.

The most recent valuation was conducted by an independent registered valuer, I R Mollison ANZIV of the firm Ian Mollison & Associates on 31 March 2002.

#### Depreciation

Depreciation of property, plant and equipment, other than freehold land, is calculated on a straight line basis so as to expense the cost of these assets, or the revalued amounts, to their residual values over their useful lives as follows:

#### **Estimated Useful Lives (Years)**

Distribution Assets	Years
Circuit Breakers	40
Substations	40
Transformers	55
Ripple Controls	20
UHF Links	15
Overhead Lines	45 to 60
Underground Lines	45
Community Lighting	15
Freehold Buildings & Fixtures	10 to 50
Motor vehicles	6 to 10
Plant & Equipment	10
Computer Equipment	3 to 5

#### **Employee Entitlements**

Employee entitlements to salaries and wages, annual leave, long service leave and other benefits are accrued annually on an actual entitlement basis.

#### Leases

Scanpower leases a forklift and a photocopier. Under the terms of the lease, all the risks and benefits of ownership effectively remain with the lessors. Lease payments are recognised as an expense in the periods the amounts are payable and a full disclosure of future commitments is provided in Note 11.

#### Financial Instruments

Financial instruments carried on the Statement of Financial Position include cash and bank balances, investments, receivables and trade creditors. These financial assets and financial liabilities are, generally, carried at their estimated fair values except for loans, which are recorded at cost. Where appropriate, particular recognition methods adopted are disclosed in the individual policy statements associated with each item.



#### STATEMENT OF ACCOUNTING POLICIES (CONTINUED)

#### Statement of Cash Flows

The following are the definitions of the terms used in the Statement of Cashflows:

- (a) Operating Activities includes all transactions and other events that are not investing or financing activities.
- (b) Investing Activities are those activities relating to the acquisition, holding and disposal of property, plant and equipment and of investments. Investments include securities not falling within the definition of cash.
- (c) Financing Activities are those activities that result in changes in the size and composition of the capital structure. This includes both equity and debt not falling within the definition of cash. Dividends paid in relation to the capital structure are included in financing activities.
- (d) Cash is considered to be cash on had and current accounts in banks, net of bank overdrafts.

#### **Changes in Accounting Policies**

There have been no changes in accounting policies and all policies have been applied on a basis consistent with those of the previous year.



Note 1(i): Operating Revenue	2003 \$'000	2002 \$'000
Network line rentals	5,000	4,887
AC loss rental rebates	108	289
Interest income	67	89
Total Revenue	5,175	5,265
Note 1(ii): Operating Expenses		
Audit Fees	28	27
Auditors fees for other services	4	7
Fees paid to other auditors	0	11
Bad debts written off	0	0
Depreciation:		
Distribution Assets:		10
Circuit breakers	11	10
Substations Transformers	3 13	3 11
Ripple controls	27	27
UHF links	27	2
Overhead lines	142	142
Underground lines	21	18
Community lighting	1	1
Freehold buildings and fixtures	2	1
Motor vehicles	9	9
Plant and equipment	38	39
Computer equipment	2	3
Total Depreciation	271	266
Directors remuneration and expenses	73	74
Change in provision for doubtful debts Interest paid	0 0	0 1
Loss on sale of assets	0	0
Network discounts	1,810	1,600
Cost of sales and operating expenses	2,707	2,947
	4,893	4,933
Note 2: Taxation		
Taxation Reconciliation	202	222
Accounting net operating surplus before taxation	282	332
Taxation at 33%	93	110
Plus tax effects of:		
Permanent differences	0	4
Prior year adjustment	0	0
Deferred tax adjustment	0	122
Tax expense (benefit)	93	236

Income tax charge for the year comprises:	2003 \$'000	2002 \$'000
Current taxation (liability)	(192)	147
Deferred taxation	285	89
	93	236
<b>Deferred Tax Asset / (Liability):</b> Opening balance Prior period adjustment Undergrounding deferred tax adjustment	59 (146)	148 0
Current year movement	(139)	(89)
Closing balance	(226)	59
Imputation Credit Account: Opening balance	526	495
Tax paid during the year Tax refunds during the year	158 0	50 0
Resident withholding tax paid	0 (37)	0 (19)
Credits attached to dividends paid Closing balance at end of the year	647	526
Note 3: Retained Earnings and Reserves Retained Earnings Balance at the beginning of the year Net surplus for the year Dividends paid and proposed Balance at end of the year	(2,521) 189 (75) (2,407)	(2,617) 96 0 (2,521)
<b>Reserves</b> Asset revaluation reserves: Freehold land Freehold buildings and fixtures	14 32	14 32
Balance at end of the year	46	46
Note 4: Receivables and Prepayments		
Trading debtors	419	391
Estimated doubtful receivables GST clearing account	0 59	0 23
Miscellaneous prepayments	8	7
Accruals	0	1
	486	422

The Company incurs credit risk from transactions with trade receivables and financial institutions in the normal course of it business. The Company has a credit policy which restricts the exposure to individual trade receivables and the Board of Directors reviews exposure to trade receivables on a regular basis. Where there is a



significant concentration of credit risk, the exposure is minimised by provisions in use of system agreements between the parties. Amounts owed by trade receivables are unsecured.

NOTE 5: Inventories	2003 \$'000	2002 \$'000
Network stocks	104	92
	104	92
NOTE 6(i): Current Investments		
Short term deposits held with registered banks	0	884
	0	884

Market fluctuations in interest rates affect the earnings on these investments but company policy of placing deposits with high credit quality financial institutions minimises its credit exposure.

#### NOTE 6(ii): Interest Rates

The range of interest rates on investments were:

Short term deposits held with registered banks	3.10% - 5.83%	2.75% - 5.75%

#### Note 7: Fixed Assets (Property, Plant and Equipment)

<b>Distribution assets</b> At cost Accumulated depreciation Total carrying amount of distribution assets	9,452 (5,357) 4,095	9,185 (5,138) 4,047
Freehold land At valuation 31 March 2002	26	26
Total carrying amount of freehold land	26	20
Freehold buildings and fixtures		
At valuation 31 March 2002	63	63
At cost	0	0
Accumulated depreciation	(2)	0
Total carrying amount of freehold buildings	61	63
Motor vehicles		
At cost	59	59
Accumulated depreciation	(38)	(29)
Total carrying amount of motor vehicles	21	30



	2003 \$'000	2002 \$'000
Plant and equipment		500
At cost	527	500
Accumulated depreciation	(356)	(317)
Total carrying amount of plant and equipment	171	183
Computer equipment		
At cost	43	42
Accumulated depreciation	(39)	(38)
Total carrying amount of computer equipment	4	4
Total property, plant and equipment		
At valuation 31 March 2002	89	89
At cost	10,081	9,786
Accumulated depreciation	(5,792)	(5,522)
Total carrying amount of property, plant and equipment	4,378	4,353
Note 8: Accounts Payable		
GST Clearing Account	0	0
Trade Creditors	728	569
Other Creditors and accruals	212	233
	940	802
Note 9: Reconciliation of Cashflow with Operating Surplus		
Reported surplus after taxation	189	96
Add non cash items		
Depreciation	271	266
Change in deferred tax position	285	89
Changes in working capital		
Increase / (decrease) in accounts payable and accruals	138	354
(Increase) / decrease in accounts receivable	(64)	(174)
(Increase) / decrease in inventories	(12)	9
Increase / (decrease) in employee entitlements	(13)	12
Increase / (decrease) in provision for taxation	(255)	97
Increase / (decrease) in provision for dividend	0	(40)
Items classified as investing activities		
Net (surplus)/loss on disposal of property,plant&equipment	0	0
Net cashflow from operating activities	539	709

#### Note 10: Wind Generation Project

At balance date Scanpower Limited had a 10% interest in The Woodville Windfarm Limited which holds a resource consent to erect and operate wind turbines near Woodville.



#### Note 11: Analysis of Non-Cancellable Operating Lease Commitments

	2003 \$'000	2002 \$'000
Payable not later than one year	10	10
Payable later than one year, not later than two years	9	10
Payable later than two years, not later than five years	9	18
Payable later than five years	0	0
	28	38

#### Note 12: Environmental Policy

Scanpower endeavours to adhere to a sustainable use policy with a minimum of environmental disturbance and desecration. To date, Scanpower is unaware of any of its projects or operations that would not meet the above policy nor any environmental regulations currently in existence in New Zealand.

#### Note 13: Capital Commitments and Contingent Liabilities

As at 31 March 2003 the company did not have any capital commitments or contingent liabilities (2002 also Nil).

#### Note 14: Segment Information

Scanpower sold its energy retailing business on 30 November 1998 and now operates in one industry which is the management of a distribution network and is entirely within New Zealand.

#### Note 15: Related Party Information

Scanpower Limited Customer Trust owns, through its nominees, all of the issued capital of Scanpower Limited.

Directors' transactions with the company were made under the normal terms and conditions of supply and sale available to members of staff. No discounts were given during the year. All transactions with related parties are also made under normal terms and conditions of sale and supply. No related party debts were forgiven or written off during the year.

Contestable contracting services in asset construction and maintenance were provided by Scanpower's contracting division at cost, including overheads, and as detailed, respectively here and in Note 18.12b below.

Subtransmission assets	0	0
Zone substations	0	0
Distribution lines and cables	0	0
Medium voltage switchgear	0	0
Distribution transformers	0	0
Distribution substations	0	0
Low voltage lines and cables (maintenance)	289	355
Low voltage lines and cables (construction)	267	266
Other sytem fixed assets	0	0



An imputed rental of \$16,436 is included in Note 18.12b (vii) as being paid to the "Other" business.

#### Note 16: Financial Instruments

Scanpower has no off balance sheet financing (other than those disclosed in these notes), nor any foreign exchange exposure. The fair value of financial instruments is approximated by the carrying value amount disclosed in the Statement of Financial Position.

Concentrations of credit risk with respect to receivables in the Company's core activity are managed by adequate safeguards in the Use of Systems agreements entered into with energy retailers. The large customer base of the other activities ensures little concentration of risk. No other form of security or collateral is required to support financial instruments with credit risk.

The interest rates on the Company's deposits are presented in Note 6(ii).

#### Note 17: Significant Events After Balance Date

Scanpower sold its 10% interest in The Woodville Windfarm Limited on 30 April 2003. The company is not aware of any other post balance sheet date events which would have a significant effect on the business activities of the company.



Note 18:	Electricity (Information Disclosure) Regulations 1999 Requirements	(Schedule 1	Part 2)
		2003	2002
		\$'000	\$'000
1	Current Assets		
a	Cash and bank balances	965	100
b	Short-term investments	0	884
с	Inventories	104	92
d	Accounts receivable	419	391
е	Other current assets not listed in (a) to (d)	311	31
f	Total current assets	1,799	1,498
2	Fixed Assets		
a	System fixed assets	4,095	4,047
b	Consumer billing and information system assets	4	4
С	Motor vehicles	21	30
d	Office equipment	26	32
е	Land and buildings	87	89
f	Capital works under construction	184	95
g	Other fixed assets not listed in (a) to (f)	145	210
h	Total fixed assets	4,562	4,507
3	Other tangible assets not listed above	0	0
4	Total tangible assets	6,361	6,005
5	Intangibles		
а	Goodwill	0	0
b	Other intangibles not listed in (a) above	0	0
С	Total intangibles	0	0
6	Total assets	6,361	6,005
7	Current liabilities		
а	Bank overdraft	0	0
b	Short-term borrowings	0	0
с	Payables and accruals	940	802
d	Provision for dividends payable	0	0
е	Provision for income tax	0	109



				2003	2002
				\$'000	\$'000
	f		Other current liabilities not listed in (a) to (e) above	23	21
	g		Total current liabilities	963	932
	5		Total current habilities	905	732
8			Non-current liabilities		
	а		Payables and accruals	0	0
	b		Borrowings	0	0
	С		Deferred tax	226	0
	d		Other non-current liabilities not listed in (a) to (c) above _	33	48
	е		Total non-current liabilities	259	48
9			Equity		
	a		Shareholders' equity		
		(i)	Share capital	7500	7,500
		(ii)	Retained earnings	(2,407)	(2,521)
		(iii)	Reserves	46	46
		(iv)	– Total shareholders' equity	5,139	5,025
	b		Minority interests in subsidiaries	0	0
	с		Total equity	5,139	5,025
	d		Capital notes	0	0
	е		Total capital funds	5,139	5,025
10			Total equity and liabilities	6,361	6,005
11			Operating revenue		
	a		Revenue from line/access charges	5,000	4,887
	b		Revenue from "Other" business for services carried out by	0	0
			the line business (transfer payment) Interest on cash, bank balances and short term		
	с		investments:	67	89
	d		AC loss-rental rebates	108	289
	е		Other revenue not listed in (a) to (d)	0	0
	f		Total operating revenue	5,175	5,265
12			Operating expenditure		
	а		Payment for transmission charges	1,577	1,715
	b		Transfer payments to the "Other" business for:		
		(i)	Asset maintenance	289	355



			2003 \$'000	2002 \$'000
	(ii)	Consumer disconnection/reconnection services	0	0
	(iii)	Meter data	0	0
	(iv)	Consumer-based load control services	6	6
	(V)	Royalty and patent expenses	0	0
	(vi)	Avoided transmission charges on account of own generation	0	0
	(vii)	Other goods and services not listed in (i) to (vi) above	16	16
	(viii)	Total transfer payment to the "Other" business	311	377
с		Expense to entities that are not related parties for		
	(i)	Asset maintenance	0	0
	(ii)	Consumer disconnection/reconnection services	0	0
	(iii)	Meter data	7	14
	(iv)	Consumer-based load control services	0	59
	(v)	Royalty and patent expenses	0	0
	(vi)	Total of specified expenses to non-related parties (sum of (i) to (v))	7	73
d		Employee salaries, wages and redundancies	332	299
е		Consumer billing and information system expense	13	13
f		Depreciation on:		
	(i)	System fixed assets	220	214
	(ii)	Other assets not listed in (i)	51	52
	(iii)	Total depreciation	271	266
g		Amortisation of:		
	(i)	Goodwill	0	0
	(ii)	Other intangibles	0	0
	(iii)	Total amortisation of intangibles	0	0
h		Corporate and administration	406	417
i		Human resource expenses	20	16
j		Marketing/advertising	37	31
k		Merger and acquisition expenses	0	0
ι		Takeover defence expenses	0	0
m		Research and development expenses	0	0
n		Consultancy and legal expenses	0	0
0		Donations	0	0
р		Directors' fees	73	74
q		Auditors' fees		
	(i)	Audit fees paid to principal auditors	28	27
	(ii)	Audit fees paid to other auditors	0	11



			2003	2002
			\$'000	\$'000
	(iii	Fees paid for other services provided by principal and other auditors	4	7
	(iv	Total auditors' fees	32	45
	r	Costs of offering credit		
	(i)	Bad debts written off	0	0
	(ii)	Increase in estimated doubtful debts	0	0
	(iii	Total cost of offering credit	0	0
:	S	Local authority rates expense	4	6
1	t	AC loss-rentals (distribution to retailers/customers) expense	0	0
I	u	Rebates to consumers due to ownership interest	1,810	1,600
١	v	Subvention payments	0	0
١	w	Unusual expenses	0	0
2	x	Other expenditure not listed in (a) to (w)	0	0
13		Total operating expenditure	4,893	4,932
14		Operating surplus before interest and income tax	282	333
15		Interest expense		
ć	a	Interest expense on borrowings	0	0
t	Ь	Financing charges related to finance leases	0	0
C	с	Other interest expense not listed in (a) or (b)	0	1
c	d	Total interest expense	0	1
16		Operating surplus before income tax	282	332
17		Income tax	93	236
18		Net surplus after tax	189	96



#### SCANPOWER LIMITED - LINES BUSINESS PERFORMANCE INDICATORS FOR THE YEAR ENDED 31 MARCH 2003

g   Electricity on behalf of other entities (after losses) kWh Retailer 1   63,646,375   67,938,098   75,762,872   78,633,123   74, Retailer 1     Retailer 1   63,646,375   67,938,098   75,762,872   78,633,123   74, Retailer 2     Retailer 2   16,386,678   7,889,162   2,770,651   267,903     Retailer 3   6,037,242   4,156,761   800,056   196,136     Retailer 4   474,096   1,964,022   359,700   -     Retailer 5   80,859   418,294   43,225   -     Retailer 6   -   90,095   237   -     Retailer 7   -   -   1,346,470   -     Total   86,625,250   82,456,432   81,083,211   79,097,162   74,     h   Total customers (average for year)   6,638   6,615   6,707   6,675     22   Number of faults per 100 circuit kilometres overhead   5.59   8.58   9.42   6.28     7&5a   11 KV   5.59   8.58   9.42   6.28     7&5a	Regulation		2003	2002	2001	2000	1999
a Return on funds 1.10% 0.00% 0.01% 1.4%   b Return on investments 1.56% 1.79% 0.05% 7.236%   15 a EFFICIENCY PERFORMANCE INDICATORS 5938 51.057 5884 5869   20 OPTIMISED DEPRIVAL VALUE (DOV) 557 565 580 566   21.1 a ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES 70.43% 67.80% 77.95% 72.40%   21.1 a ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES 70.43% 67.80% 79.9% 72.40%   21.1 a STATISTICS 78.873 872 996 995   21.2 a STATISTICS 78.73 74.192 194   400KV 718 758 764 764   400KV 713 74 192 194   400KV 713 74 192 194   400KV 73 74 192 194   400KV 73 74 192 194   40 40 37 60 <td< th=""><th>15</th><th>FINANCIAL PERFORMANCE MEASURES</th><th></th><th></th><th></th><th></th><th></th></td<>	15	FINANCIAL PERFORMANCE MEASURES					
c   Return on investments   1.56%   1.79%   -0.54%   -2.36%     15   a   EFFICIENCY PERFORMANCE INDICATORS Indirect line costs per kulometre   5938   \$1.057   \$589   \$560     20   OPTIMISED DEPRIVAL VALUE (DOV) The DOV of the lines busines finder dassets as at 31 March 2001 was \$15,870,948.   \$573   \$67,80%   \$67,99%   \$67,40%     21.1   a   ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES c Capacity utilisation   \$6,60%   \$6,80%   \$7,59%   \$7,40%     21.2   a   STATISTICS System length   \$7,59%   \$7,64   \$7,64     11KV   758   758   \$7,64   \$7,64     400KV   115   114   232   231     11KV   755   758   \$7,64   \$7,64     400KV   115   114   232   231     11KV   753   774   192   194     400KV   755   758   764   764     400KV   755   758   764   764     400KV   704   828 <td></td> <td></td> <td>-1.10%</td> <td>-0.60%</td> <td>0.01%</td> <td>-1.49%</td> <td>-1.259</td>			-1.10%	-0.60%	0.01%	-1.49%	-1.259
c   Return on investments   1.56%   1.79%   -0.54%   -2.36%     15   a   EFFICIENCY PERFORMANCE INDICATORS Indirect line costs per kulometre   5938   \$1.057   \$589   \$560     20   OPTIMISED DEPRIVAL VALUE (DOV) The DOV of the lines busines finder dassets as at 31 March 2001 was \$15,870,948.   \$573   \$67,80%   \$67,99%   \$67,40%     21.1   a   ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES c Capacity utilisation   \$6,60%   \$6,80%   \$7,59%   \$7,40%     21.2   a   STATISTICS System length   \$7,59%   \$7,64   \$7,64     11KV   758   758   \$7,64   \$7,64     400KV   115   114   232   231     11KV   755   758   \$7,64   \$7,64     400KV   115   114   232   231     11KV   753   774   192   194     400KV   755   758   764   764     400KV   755   758   764   764     400KV   704   828 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-1.009</td>							-1.009
a   Direct line costs per kilometre   \$938   \$1,057   \$884   \$849     20   OPTIMISED DEPRIVAL VALUE (ODV) The ODV of the lines business fixed assets as at 31 March 2001 was \$15,870,948.   21.1   ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES Load factor   6.90%   6.80%   7.38%   7.23%     21.1   ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES Loss ratio   6.90%   6.80%   7.38%   7.23%     21.2   a   STATISTICS System length   758   758   764   764     21.2   a   STATISTICS System length   718   758   758   764   764     21.4   Circuit length of overhead system   116V   713   872   996   995     b   Circuit length of overhead system   116V   73   74   192   194     116V   3   0   0   0   0   37   74   192   194     116V   3   0   0   0   0   37   74   192   194     116V   32   0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-1.379</td></t<>							-1.379
b   Indirect line costs per customer   575   565   580   566     20   OPTIMISED DEPRIVAL VALUE (OV) The ODV of the lines business fixed assets as at 31 March 2001 was \$15,870,948.   5	15	EFFICIENCY PERFORMANCE INDICATORS					
20   OPTIMISED DEPRIVAL VALUE (ODV) The ODV of the lines business fixed assets as at 31 March 2001 was \$15,870,948.     21.1   ENERGY DELIVERY FEFICIENCY PERFORMANCE MEASURES Load factor C Capacity utilization   70.43% 26.60%   67.80% 26.80%   67.90% 7.55%   67.40% 7.25%     21.2   STATISTICS System length 11KV 400KV   758 114   758 874   764 764   764 764     0   Gircuit length of overhead system 11KV 400KV   755 758   758 764   764 764   764 764     0   Circuit length of ouderground system 11KV 400KV   30 42   0 40   0 40   0 37     c   Circuit length of underground system 11KV 400KV   3 42   0 40   0 40   0 37     d   Transformer capacity   56,632   55,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total   63,646,375   67,938,098   75,762,872   78,633,123   74 40,607     g   Electricity on behalf of other entities (after losses) kWh Retailer 2   63,646,375   67,938,098   75,762,872   78,633,123   74 40,607	a	Direct line costs per kilometre	\$938	\$1,057	\$884	\$849	\$1,091
The ODV of the lines business fixed assets as at 31 March 2001 was \$15,870,948.   21.1 a ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES b. Loss ratio 70,43% 67,80% 72,95% 77,40%   c Capacity utilisation 26,65% 26,80% 72,85% 72,55% 74,15% 76,4 40,06V 115 114 232 231 76,4 40,06V 73 74 192 194 70,64 36,0 0 0 0 76,4 40,06V 73 74 192 194 70,64 34,00 40 37 70,40 40,07 7 74,4 40,07 7 74,4 40,07 7 74,01 41,406 66,63,56<	b	Indirect line costs per customer	\$75	\$65	\$80	\$66	\$67
a   Load factor   70.43%   67.80%   67.80%   67.40%     b   Loss ratio   6.94%   6.80%   7.53%   7.25%     c   Capacity utilisation   26.65%   26.80%   28.00%   26.40%     21.2   a   STATISTICS system length   758   758   758   764   764     400KV   115   114   1232   231   114   232   231     400KV   755   758   764   764   764   764     400KV   733   74   192   194   764   764     400KV   733   74   192   194   764   764     400KV   733   74   192   194   764   764     400KV   745   40   40   37   74   192   194     70tal   828   832   956   958   75   75   75   75   75   75   75   75   75	20		1 was \$15,870,948.				
b   Loss ratio   6.96%   6.80%   7.58%   7.25%     21.2   a   STATISTICS   26.65%   26.80%   28.00%   26.46%     21.2   a   System length 11KV   758   758   764   764     400KV   115   114   232   231   231     b   Circuit length of overhead system   -   -   755   758   764   764     Circuit length of overhead system   -   -   11KV   755   758   764   764     400KV   73   74   192   1954   26.57   25.560   54.597     c   Circuit length of underground system   -   -   -   40   40   37     d   Transformer capacity   56,632   55,627   52,560   54,597   -     e   Maximum demand KW   15,092   14,902   14,740   14,406   -     f   Total electricity supplied into systems (before losses) kWh   6,376,78   67,93,098	21.1	ENERGY DELIVERY EFFICIENCY PERFORMANCE MEASURES					
c   Capacity utilisation   26.65%   26.80%   28.00%   26.40%     21.2   a   System length 11KV   758   758   758   764   764     200KV   115   114   232   231   231   231     b   Circuit length of overhead system 11KV   115   114   232   295     c   Circuit length of overhead system 11KV   755   758   764   764     400KV   755   758   764   764   404     400KV   755   758   764   764     400KV   73   74   192   194     70tal   828   832   956   958     c   Circuit length of underground system 11KV   3   0   0   0     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity suplied into systems (before losses) kWh Retailer 1<	a	Load factor	70.43%	67.80%	67.95%	67.40%	67.009
21.2 a STATISTICS System length 11KV 400KV 758 115 758 114 758 232 764 233 764 232   b Circuit length of overhead system 11KV 400KV 873 755 872 758 996 995   c Circuit length of overhead system 11KV 755 758 758 764 764 764 764 764   c Circuit length of underground system 11KV 3 40 0 40 0 37 0 400 0 400 0 400   c Circuit length of underground system 11KV 3 40 0 40 0	ь	Loss ratio	6.96%	6.80%	7.58%	7.25%	7.269
a System length 11KV 758 758 754 764 764   400KV 115 114 232 231   b Circuit length of overhead system 115 114 232 231   th Circuit length of overhead system 755 758 764 764   11KV 400KV 723 74 192 194   Total 282 32 0 0 0   c Circuit length of underground system 3 0 0 0   11KV 3 0 0 0 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 74,493,122,770,651 25,670 2,770,651 267,903,123 74,   Retailer 1 6,3646,78 6,7938,908 75	с	Capacity utilisation	26.65%	26.80%	28.00%	26.40%	25.289
if W   758   758   764   764   764     400VV   115   114   322   231     Total   873   872   996   995     b   Circuit length of overhead system   -   -   -     11KV   755   758   764   764     400KV   73   74   192   194     400KV   73   74   192   194     400KV   33   0   0   0   0     400KV   42   40   40   37   7     7 total   45   40   40   37   7     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh   83,646,375   67,938,098   75,762,872   78,633,123   74,     Retailer 1   Retailer 2   60,36,678   7,889,162 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
400KV   115   114   232   231     Total   873   873   996   995     b   Circuit length of overhead system   1   755   758   764   764     11KV   400KV   73   774   192   194     400KV   73   74   192   194     11KV   3   0   0   0     400KV   33   0   0   0     400KV   42   40   40   37     otal   Total   45   40   40   37     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh   83,46.375   67,938,098   75,752,872   78,633,123   74,     Retailer 1   Retailer 2   16,386,678   7,889,162   2,770,616   167,916,913   167,90,014   16,386,773	а						
Total   873   872   996   995     b   Circuit length of overhead system 11KV 400KV   73   74   192   194     c   Circuit length of underground system 11KV 400KV   3   0   0   0     c   Circuit length of underground system 11KV 400KV   3   0   0   0     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh   93,107,850   88,472,013   87,730,406   85,279,959   80, 87,730,406     g   Electricity on behalf of other entities (after losses) kWh Retailer 1   63,646,375   67,938,098   75,762,872   78,633,123   74, 87,893,162     g   Electricity on behalf of other entities (after losses) kWh Retailer 2   63,646,375   67,938,098   75,762,872   78,633,123   74, 90,973,103     h   Total customers (average for year)   6,63   63,646,375   67,938,098   75,762,872   78,633,123   74, 90,997,162							76
b Circuit length of overhead system 11KV 755 758 764 764   400KV 73 74 192 194   Total 828 832 956 958   c Circuit length of underground system 11KV 3 0 0 0   11KV 42 40 40 37 74   d Trotal 3 0 0 0   42 40 40 37 74 145   d Trotal 45 40 40 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 2 80,859 418,294 43,225 - - - -							23
11KV 755 758 764 764   400KV 73 73 74 192 194   10KV 73 73 74 192 194   10K 828 832 956 958 958   c Circuit length of underground system 3 0 0 0   11KV 42 40 40 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 Retailer 2 16,386,678 7,889,162 2,770,651 267,903   Retailer 3 60,377,424 41,527,51 800,056 196,136 16,386,678 7,889,162 2,770,651 267,903   Retailer 4 474,096		Total	873	872	996	995	99
400kV 73 74 192 194   rotal 828 832 956 958   c Circuit length of underground system 3 0 0 0   11KV 42 40 40 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 Retailer 3 6,037,24 4,156,761 800,056 196,136   Retailer 4 474,096 1,964,022 359,700 - -   Retailer 5 80,859 418,224 43,225 - -   Retailer 6 - 0,0995 237 - -   Retailer 6 - - 0,0995 237 - -	b						
Total   828   832   956   958     c   Circuit length of underground system 11KV 400KY Total   3 42   0 40   0 40   0 37   0 37     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh Retailer 1   88,472,013   87,730,406   85,279,959   80, 75,762,872   78,633,123   74, 74, 74,633     g   Electricity on behalf of other entities (after losses) kWh Retailer 1   63,646,375   67,938,098   75,762,872   78,633,123   74, 74, 74, 74, 74, 74, 74, 74, 74, 74, 74, 74,							76
c Circuit length of underground system 11KV 400KV Total 3 40 0 40 0 40 0 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh Retailer 1 Retailer 1 Retailer 2 Retailer 2 Retailer 3 Retailer 5 Retailer 5 61,646,375 67,938,098 75,762,872 78,633,123 74, 16,386,678 7,889,162 2,770,651 26,700,31 74, 26,700,31 74, 26,700,31 74, 26,700,31 74, 27,70,651 26,700,31 74, 26,700,31 74, 20,700,51 26,700,31							19
11KV 3 0 0 0   400KV 42 40 40 37   d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 Retailer 2 16,386,678 7,889,162 2,770,651 267,903   Retailer 3 6,037,242 4,156,761 800,056 196,136 196,136   Retailer 4 474,096 1,964,022 359,700 - -   Retailer 5 80,859 418,294 43,225 - -   Retailer 7 - - 1,46,470 - - -		Total	828	832	956	958	95
400KV Total   42 45   40 40   40 37     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh   93,107,850   88,472,013   87,730,406   85,279,959   80,     g   Electricity on behalf of other entities (after losses) kWh   63,646,375   67,938,098   75,762,872   78,633,123   74,     Retailer 1   Retailer 2   16,386,678   7,889,162   2,770,651   267,903   74, 267,903     Retailer 2   80,859   418,294   43,225   -   -   13,470   -     Retailer 5   80,859   418,294   43,225   -   -   -   -   -   14,470   -   -   -   14,470   -     Retailer 6   -   90,095   237   -   -   -   14,470   -     h   Total customers (average for year)   6,638   6,615	с						
Total   45   40   40   37     d   Transformer capacity   56,632   55,627   52,560   54,597     e   Maximum demand KW   15,092   14,902   14,740   14,406     f   Total electricity supplied into systems (before losses) kWh   93,107,850   88,472,013   87,730,406   85,279,959   80,     g   Electricity on behalf of other entities (after losses) kWh   63,646,375   67,938,098   75,762,872   78,633,123   74,     Retailer 1   Retailer 3   63,047,242   4,156,761   267,903   247,903   247,903   237,970,055   196,136				-			
d Transformer capacity 56,632 55,627 52,560 54,597   e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 63,866,678 7,889,162 2,770,651 267,903   Retailer 2 6,037,242 4,156,761 800,056 196,136   Retailer 3 6,037,242 4,156,761 800,056 196,136   Retailer 4 474,096 1,964,022 359,700 -   Retailer 5 80,859 418,294 43,225 -   Retailer 6 - 90,095 237 -   Retailer 7 - - 1,346,470 -   Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead 5.59 8.58 9.42 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td>							3
e Maximum demand KW 15,092 14,902 14,740 14,406   f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 Retailer 2 16,386,678 7,889,162 2,770,651 267,903   Retailer 3 6,037,242 4,156,761 800,055 196,136   Retailer 4 474,096 1,964,022 359,700 -   Retailer 5 80,859 418,294 43,225 -   Retailer 6 - 90,095 237 -   Retailer 7 - - 1,346,470 -   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead - 5.59 8.58 9.42 6.28   7&5a Total 5		Total	45	40	40	37	3
f Total electricity supplied into systems (before losses) kWh 93,107,850 88,472,013 87,730,406 85,279,959 80,   g Electricity on behalf of other entities (after losses) kWh 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 1 16,386,678 7,889,162 2,770,651 267,903 86,412 74, 156,761 800,056 196,136 86,037,242 4,156,761 800,056 196,136 86,037,242 4,156,761 800,056 196,136 87,899,162 2,770,651 267,903 86,136 87,899,162 2,770,651 267,903 86,136 86,037,242 4,156,761 800,056 196,136 86,037 86,037,242 4,156,761 800,056 196,136 86,037 86,037,242 43,225 81,083,212 76,613 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675 6,635   22 Number of faults per 100 circuit kilometres overhead 5.59 8.58 9.42 6.28 6,28   765a 11 KV 5.59 8.58	d	Transformer capacity	56,632	55,627	52,560	54,597	54,50
g   Electricity on behalf of other entities (after losses) kWh Retailer 1   63,646,375   67,938,098   75,762,872   78,633,123   74, Retailer 1     Retailer 1   63,846,375   67,938,098   75,762,872   78,633,123   74, Retailer 2     Retailer 2   16,386,678   7,889,162   2,770,651   267,903     Retailer 3   6,037,242   4,156,761   800,056   196,136     Retailer 4   474,096   1,964,002   359,700   -     Retailer 5   80,859   418,294   43,225   -     Retailer 6   -   90,095   237   -     Retailer 7   -   -   1,346,470   -     Total   86,625,250   82,456,432   81,083,211   79,097,162   74,     h   Total customers (average for year)   6,638   6,615   6,707   6,675     22   Number of faults per 100 circuit kilometres overhead   5.59   8.58   9.42   6.28     765a   11 KV   5.59   8.58   9.42   6.28     4a	e	Maximum demand KW	15,092	14,902	14,740	14,406	13,77
Retailer 1 63,646,375 67,938,098 75,762,872 78,633,123 74,   Retailer 2 16,386,678 7,889,162 2,770,651 267,903 267,903   Retailer 3 6,037,242 4,156,761 800,056 196,136 267,903 267,903   Retailer 4 474,096 1,964,022 359,700 - 277,061 267,903 -   Retailer 5 80,859 418,294 43,225 - <	f	Total electricity supplied into systems (before losses) kWh	93,107,850	88,472,013	87,730,406	85,279,959	80,851,09
Retailer 2 16,386,678 7,889,162 2,770,651 267,903   Retailer 3 6,037,242 4,156,761 800,056 196,136   Retailer 4 474,096 1,964,022 359,700 -   Retailer 5 80,859 418,294 43,225 -   Retailer 6 - 90,095 237 -   Retailer 7 - - 1,346,470 -   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead 7£5a 11 KV 5.59 8.58 9.42 6.28   7£5a Total 5.59 8.58 9.42 6.28 4   4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19	g						
Retailer 3 6,037,242 4,156,761 800,056 196,136   Retailer 4 474,096 1,964,022 359,700 -   Retailer 5 80,859 418,294 43,225 -   Retailer 6 90,095 237 -   Retailer 7 - - 1,346,470 -   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead -							74,938,37
Retailer 4 474,096 1,964,022 359,700 -   Retailer 5 80,859 418,294 43,225 -   Retailer 6 90,095 237 -   Retailer 7 - 1,346,470 -   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead - - - -   7625a 11 KV 5.59 8.58 9.42 6.28 -   7625a Total 5.59 8.58 9.42 6.28   4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19							
Retailer 5 80,859 418,294 43,225 -   Retailer 6 90,095 237 -   Retailer 7 - 1,346,470 -   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead -<						196,136	41,77
Retailer 6 90,095 237   Retailer 7 1,346,470   Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead 7553 11 KV 5.59 8.58 9.42 6.28   765a Total 5.59 8.58 9.42 6.28   4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19						•	
Retailer 7 Total 1,346,470 1,346,470   Retailer 7 Total 86,625,250 82,456,432 81,083,211 79,097,162 74,   h Total customers (average for year) 6,638 6,615 6,707 6,675   22 Number of faults per 100 circuit kilometres overhead 5.59 8.58 9.42 6.28   76:5a Total 5.59 8.58 9.42 6.28   4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19			80,859			•	
Total   86,625,250   82,456,432   81,083,211   79,097,162   74,     h   Total customers (average for year)   6,638   6,615   6,707   6,675     22   Number of faults per 100 circuit kilometres overhead   5.59   8.58   9.42   6.28     7&5a   Total   5.59   8.58   9.42   6.28     4a   Number of faults greater than or equal to 3 hours   12 (18.46%)   3 (4.6%)   15 (21%)   8 (17%)   19			•	90,095		-	
h   Total customers (average for year)   6,638   6,615   6,707   6,675     22   Number of faults per 100 circuit kilometres overhead   765a   11 KV   5.59   8.58   9.42   6.28     765a   Total   5.59   8.58   9.42   6.28     4a   Number of faults greater than or equal to 3 hours   12 (18.46%)   3 (4.6%)   15 (21%)   8 (17%)   19		Retailer 7	-	-		-	
22   Number of faults per 100 circuit kilometres overhead     7£5a   11 KV   5.59   8.58   9.42   6.28     7£5a   Total   5.59   8.58   9.42   6.28     4a   Number of faults greater than or equal to 3 hours   12 (18.46%)   3 (4.6%)   15 (21%)   8 (17%)   19		Total	86,625,250	82,456,432	81,083,211	79,097,162	74,980,15
7£5a   11 KV   5.59   8.58   9.42   6.28     7£5a   Total   5.59   8.58   9.42   6.28     4a   Number of faults greater than or equal to 3 hours   12 (18.46%)   3 (4.6%)   15 (21%)   8 (17%)   19	h	Total customers (average for year)	6,638	6,615	6,707	6,675	6,62
7&5a Total 5.59 8.58 9.42 6.28 4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19							
4a Number of faults greater than or equal to 3 hours 12 (18.46%) 3 (4.6%) 15 (21%) 8 (17%) 19							1.
	76:	5a Total	5.59	8.58	9.42	6.28	1
							19 (19.4%
4b   Number of faults greater than or equal to 24 hours   0 (0%)   0 (0%)   0 (0%)   0 (0%)	<b>4</b> b	Number of faults greater than or equal to 24 hours	0 (0%)	0 (0%)	0 (0%)	0 (0%)	1 (19



#### SCANPOWER LIMITED - LINES BUSINESS PERFORMANCE INDICATORS (continued) FOR THE YEAR ENDED 31 MARCH 2003

#### **Total Interruptions 2003**

Reg	lation	Class	A	В	C	D	E	F	G	TOTAL
22	8/11	SAIDI	28.44	24.80	57.23	0.00	0.00	0.00	0.00	110.47
	12/15	SAIFI	0.240	0.180	0.560	0.00	0.00	0.00	0.00	0.98
	16/19	CAIDI	118.50	137.77	102.20	0.00	0.00	0.00	0.00	112.72
	1	Interruptions	1.00	82.00	65.00	0.00	0.00	0.00	0.00	148.00

#### Total Interruptions 2002

Reg	ulation	Class	A	В	C	D	E	F	G	TOTAL
22	8/11	SAIDI	56.12	60.03	32.21	17.00	0.00	0.00	0.00	165.36
	12/15	SAIFI	0.234	0.458	0.669	0.570	0.00	0.00	0.00	1.931
	16/19	CAIDI	239.83	131.07	48.15	29.82	0.00	0.00	0.00	85.63
	1	Interruptions	1.00	102.00	65.00	1.00	0.00	0.00	0.00	169.00

**Total Interruptions 2001** 

Reg	ulation	Class	A	B	C	D	E	F	G	TOTAL
22	8/11	SAIDI	0.00	40.87	<b>29</b> .34	0.00	0.00	0.00	0.00	70.21
	12/15	SAIFI	0.00	0.31	0.55	0.00	0.00	0.00	0.00	0.86
	16/19	CAIDI	0.00	133.13	53.14	0.00	0.00	0.00	0.00	81.73
	1	Interruptions	0.00	116.00	72.00	0.00	0.00	0.00	0.00	188.00

**Total Interruptions 2000** 

Reg	ulation	Class	A	В	С	D	Е	F	G	TOTAL
22	8/11	SAIDI	56.38	47.50	18.64	0.00	0.00	0.00	0.00	122.52
	12/15	SAIFI	0.24	0.35	0.32	0.00	0.00	0.00	0.00	0.90
	16/19	CAIDI	239.91	137.68	58.43	0.00	0.00	0.00	0.00	136.28
	1	Interruptions	1.00	105.00	48.00	0.00	0.00	0.00	0.00	154.00

**Total Interruptions 1999** 

Reg	ulation	Class	A	В	C	D	E	F	G	TOTAL
22	8/11	SAID	0.00	62.12	42.70	11.20	0.00	0.00	0.00	116.02
	12/15	SAIFI	0.00	0.49	0.76	0.18	0.00	0.00	0.00	1.43
	16/19	CAIDI	0.00	126.80	56.00	62.20	0.00	0.00	0.00	81.13
	1	Interruptions	0.00	151.00	98.00	1.00	0.00	0.00	0.00	250.00

		Class	Target	Average	Target	Average
Re	egulation	Year	2004	2004-08	2003	2003-2007
22	9a/10a	SAIDI B	62.32	62.32	75	75
	9b/10b	SAIDI C	20.77	20.77	75	75
	13a/14b	SAIFI B	0.7	0.7	0.8	0.8
	13b/14b	SAIFI C	0.23	0.23	1	1
	17a/18a	CAIDI B	89.03	89.03	93.75	93.75
	17b/18b	CAIDI C	90.3	90.3	75	75
	2a/3a	No. of Interruptions B	90	90	100	100
	2b/3b	No. of Interruptions C	70	70	100	100
	5b-d	No. of faults/100km 11Kv	9	9	10	10
	6	No. of faults/100km 11Kv (UG)	na	na	na	na



SCANPOWER LIMITED - LINES BUSINESS	FINANCIAL PERFORMANCE MEASURES - DERIVATION TABLE (PART 7)	FOR THE YEAR ENDED 31 MARCH 2003
SCANPOWE	FINANCIAL	FOR THE YI

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Input and calculations		Symbol in formula	ž	ROF	R	ROE	ROI	10
Operating surplus before interest and income tax from financial statements	282							
Operating surplus before interest and income tax adjusted pursuant to regulation 18 (OSBIIT)	282							
Interest on cash, bank balances, and short-term investments (ISTI)	67							
OSBIIT minus ISTI	215	a		215				215
Net surplus after tax from financial statements	189							
Net surplus after tax adjusted pursuant to regulation 18 (NSAT)	189	E				189		
Amortisation of goodwill and amortisation of other intangibles	0	Ŋ	add	0	add	0	add	0
Subvention payment	0	S	add	0	add	0	add	0
Depreciation of SFA at BV (x)	220							
Depreciation of SFA at ODV (y)	609							
ODV depreciation adjustment	(389)	q	add	(389)	add	(389)	add	(389)
Subvention payment tax adjustment	0	s*t			deduct	0	deduct	0
Interest tax shield	(22)	д					deduct	(22)
Revaluations	0	۲.					add	0
Income tax	93	đ					deduct	93
Numerator				(174)		(200)		(246)
			50	OSBIIT <sup>ADJ</sup> = a + g + s + d	NSAT <sup>A</sup>	NSAT <sup>ADJ</sup> = n + g + s - s*t + d	OSBIIT <sup>ADJ</sup> = a + g -	g - q + r + s + d - p - s*t
Fixed assets at end of previous financial year $(FA_0)$	4,448							
Fixed assets at end of current financial year (FA $_1$ )	4,562							
Adjusted net working capital at end of previous financial year (ANWC <sub>o</sub> )	(310)							

S	FINANCIAL PERFORMANCE MEASURES - DERIVATION TABLE (PART 7)		
SCANPOWER LIMITED - LINES BUSINESS	PERFORMANCE MEASURES -	FOR THE YEAR ENDED 31 MARCH 2003	
SCANPOWEI	FINANCIAL	FOR THE YE	

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Input and calculations		Symbol in formula	ROF		R	ROE	æ	ROI
Adjusted net working capital at end of current financial year (ANWC <sub>1</sub> )	(373)							
Average total funds employed (ATFE)	4,164	U		4,164				4,164
Total equity at end of previous financial year (TE <sub>0</sub> )	5,025							
Total equity at end of current financial year (TE <sub>1</sub> )	5,139							
Average total equity	5,082	×				5,082		
WUC at end of previous financial year (WUC <sub>o</sub> )	95							
WUC at end of current financial year (WUC <sub>1</sub> )	184							
Average total works under construction	140	Q	deduct	140	deduct	140	deduct	140
Revaluations	0							
Half of revaluations	0	r/2						
Intangible assets at end of previous financial year $(IA_0)$	0							
Intangible assets at end of current financial year $(IA_1)$	0							
Average total intangible asset	0	E			add	0		
Subvention payment at end of previous financial year $\left(S_{0}\right)$	0							
Subvention payment at end of current financial year (S1)	0							
Subvention payment tax adjustment at end of previous financial year	0							
Subvention payment tax adjustment at end of current financial year	0							

NESS	FINANCIAL PERFORMANCE MEASURES - DERIVATION TABLE (PART 7)	03	
SCANPOWER LIMITED - LINES BUSINESS	<b>AL PERFORMANCE MEASURE</b>	FOR THE YEAR ENDED 31 MARCH 2003	
SCANPO	<b>FINANCI</b>	FOR THE	

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		Symbol in formula		ROF	8	ROE	æ	ROI
Average subvention payment & related tax adjustment	0	>			add	0		
System fixed assets at end of previous financial year at book value (SFA <sub>bvo</sub> )	4,047							
System fixed assets at end of current financial year at book value (SFAbv1)	4,095							
Average value of system fixed assets at book value	4,071	f	deduct	4,071	deduct	4,071	deduct	4,071
System Fixed assets at year beginning at ODV value (SFAodot)	15,806							
System Fixed assets at end of current financial year at ODV value (SFA <sub>odv1</sub> )	15,900							
Average value of system fixed assets at ODV value	15,853	Ч	add	15,853	add	15,853	add	15,853
Denominator				15,807		16,737		15,807
				ATFE <sup>ADJ</sup> = c - e - f + h	Ave TE <sup>ADJ</sup>	Ave TE <sup>ADJ</sup> = k - e - m + v - f + h	ATFE	ATFE <sup>ADJ</sup> = C - e - ½r - f + h
Financial Performance Measure:				-1.10		-1.20		-1.56
			ROF = 05	ROF = OSBIIT <sup>ADJ</sup> /ATFE <sup>ADJ</sup> x 100	ROE =	ROE = NSAT <sup>ADJ</sup> /ATE <sup>ADJ</sup> x 100	ROI = 05	ROI = OSBIIT <sup>ADJ</sup> /ATFE <sup>ADJ</sup> x 100

#### SCANPOWER LIMITED - LINES BUSINESS ANNUAL VALUATION RECONCILIATION REPORT - (PART 8) FOR THE YEAR ENDED 31 MARCH 2003

	2003 \$000	2002 \$000
System fixed assets at ODV at end of previous financial year	15,806	15,871
ADD system fixed assets acquired during the year at ODV $^1$	734	506
LESS system fixed assets disposed of during the year at ODV	31	18
LESS depreciation on system fixed assets at ODV	609	553
ADD revaluation of system fixed assets	0	0
EQUALS system fixed assets at ODV at end of the financial year	15,900	15,806

<sup>1</sup> The value of system fixed assets acquired during the year includes capitalised expenditure on replacement and refurbishment of system fixed assets.



