

New Zealand Gazette

OF THURSDAY, 27 AUGUST 1998

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SCANPOWER LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO THE ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1994

Form 7

STATUTORY DECLARATION IN RESPECT OF STATEMENTS AND INFORMATION SUPPLIED TO SECRETARY OF COMMERCE

I, PETER BRUCE CLAYTON, of STATE HIGHWAY 2, R D 7, DANNEVIRKE, being a Director of SCANPOWER LIMITED, solemnly and sincerely declare that having made all reasonable enquiry, to the best of my knowledge, the information attached to this declaration is a true copy of information made available to the public pursuant to the Electricity (Information Disclosure) Regulations 1994.

And I make this solemn declaration conscientiously believing the same to be true and by virtue of the Oaths and Declarations Act 1957.

Declared at Declared at

this 13th day of

Solicitor

MARIE SHROFF
Clerk of the Executive Council

SCANPOWER

FINANCIAL STATEMENTS PREPARED FOR THE ELECTRICITY (Information Disclosure) REGULATIONS 1994

FOR THE YEAR ENDED 31 MARCH 1998

Reg 26(2)

Form 5

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

We, Michael Dodson and Peter Clayton, 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 the Electricity (Information Disclosure) Regulations 1994, give a true and fair view of the matters to which they relate and comply with the requirements of those regulations: and
- (b) The attached information, being 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 13, 14, 15 and 16 of the Electricity (Information Disclosure) Regulations 1994, comply with the requirements of the Electricity (Information Disclosure) Regulations 1994.

The valuations on which those financial performance measures are based are as at 31 March 199.8 .

Michael Dodson

13 August 1998

Peter Clayton

13 August 1998



Certification by Auditor in Relation to Financial Statements

Report of the Audit Office

We have examined the attached financial statements prepared by ScanPower Limited - Line Business and dated 31 March 1998 for the purposes of Regulation 6 of the Electricity (Information Disclosure) Regulations 1994.

We hereby certify that, having made all reasonable enquiry, to the best of our knowledge, those financial statements give a true and fair view of the matters to which they relate and have been prepared in accordance with the requirements of the Electricity (Information Disclosure) Regulations 1994.

V F Sears

Audit New Zealand

On behalf of the Controller and Auditor-General

14 August 1998

Palmerston North, New Zealand



Audit New Zealand

Certification by Auditor in Relation to Financial Statements

Report of the Audit Office

We have examined the attached financial statements prepared by ScanPower Limited - Electricity Retail Business (Energy Business) and dated 31 March 1998 for the purposes of Regulation 6 of the Electricity (Information Disclosure) Regulations 1994.

We hereby certify that, having made all reasonable enquiry, to the best of our knowledge, those financial statements give a true and fair view of the matters to which they relate and have been prepared in accordance with the requirements of the Electricity (Information Disclosure) Regulations 1994.

V F Sears

Audit New Zealand

On behalf of the Controller and Auditor-General

14 August 1998

Palmerston North, New Zealand

SCANPOWER LIMITED

INTRODUCTION

The information disclosed in the 1998 Information disclosure package issued by **SCAN**POWER Limited has been prepared solely for the purposes of the Electricity (Information Disclosure) Regulations 1994.

The Regulations require the information to be disclosed in the manner it is presented.

The information should not be used for any purpose other than that intended under the Regulations.

Some of the information contained in this package may change at any time. Pricing and terms are as at the date of disclosure indicated and are not quotations, estimates, rates or terms that will apply in the future.

Please write or telephone **SCAN**POWER Limited if you have any questions or would like further information on the services available.

FINANCIAL PERFORMANCE MEASURES

The Electricity (Information Disclosure) Regulations 1994 form part of the "light handed" regulatory regime introduced following deregulation of the Electricity Industry.

The Regulations require Electricity Companies that operate a Line Business to publicly disclose in the Gazette and have available on request a variety of information. Included in this disclosure are the Financial, Reliability and Efficiency Performance Measures and Statistics.

In order to consistently define these measures to allow comparison between Electricity Companies, the Regulations require a number of adjustments to be made to the Financial Statements. For this reason, the Financial Statements disclosed are not necessarily the basis of information used for calculations in Performance Measures and Statistics.

The information has been prepared solely for the purpose of complying with Regulations 13 to 16 of the Electricity (Information Disclosure) Regulations 1994 and are not intended for any other purpose.

SCANPOWER LIMITED

STATEMENT OF FINANCIAL PERFORMANCE

FOR THE YEAR ENDED 31 MARCH 1998

		Lines B	usiness	Energy E	Business
	Notes	1998	1997	1998	1997
		\$	\$	\$	\$
REVENUE					
Electricity Revenue		4,332,955	4,307,356	5,775,024	5,372,592
Other Income	1	373,228	407,583	1,670,440	1,674,887
		4,706,183	4,714,939	7,445,464	7,047,479
Less Customer Discounts		1,258,538	1,021,022	340,000	500,000
TOTAL REVENUE		3,447,645	3,693,917	7,105,464	6,547,479
EXPENSES					
Electricity business and other costs]	3,386,735	3,438,914	7,109,332	6,494,403
TOTAL EXPENSES		3,386,735	3,438,914	7,109,332	6,494,403
OPERATING SURPLUS BEFORE TAXATION		60,910	255,003	(3,868)	53,076
Taxation Expense	2	28,413	92,677	(1,276)	17,515
OPERATING SURPLUS AFTER TAXATION		32,497	162,326	(2,592)	35,561

SCANPOWER LIMITED STATEMENT OF FINANCIAL POSITION AS AT 31 MARCH 1998

AS AT 31 MARCH 1998					
		Lines Bu	ısiness	Energy Business	
	Notes	1998	1997	1998	1997
	110100	\$	\$	\$	\$
SHAREHOLDERS FUNDS				—	Ψ
Retained Earnings & Reserves	3	7,823,921	7,482,156	871,900	1,213,759
TOTAL SHAREHOLDERS FUNDS		7,823,921	7,482,156	871,900	1,213,759
			·		,
CURRENT ASSETS					
Bank and Cash on Hand		26	44,660	17	47,608
Short Term Investments	6	1,374,432	1,367,183	915,274	882,817
Tax Provision		7,733	0	5,150	0
Accounts Receivable	4	14,695	12,294	370,435	483,980
Prepayments and Accruals		186,992	31,024	158,622	303,325
Inventories	5	105,146	80,395	352,285	395,712
Total Current Assets		1,689,024	1,535,556	1,801,782	2,113,442
NON CURRENT ASSETS					
					:
Investments	6	0	0	1,500	1,500
Fixed Assets	7	6,617,092	6,435,989	88,151	86,674
Capital Work In Progress		0	12,266	0	0
Total Non Current Assets TOTAL ASSETS		6,617,092	6,448,255	89,651	88,174
TOTAL ASSETS		8,306,116	7,983,811	1,891,433	2,201,616
CURRENT LIABILITIES					
Accounts Payable	8	181,173	169,161	912,814	762,740
Proposed Dividend		15,000	15,000	15,000	15,000
Employee Entitlements		215,271	221,622	61,187	63,298
Current Portion of Term Liability	9	24,900	Ó	0	o
Tax Provision		o	56,092		116,036
TOTAL CURRENT LIABILITIES		436,345	461,875	989,001	957,074
NON CURRENT LIABILITIES					
Term Loans	9		24,900		0
Deferred Taxation		45,850	14,880	30,533	30,783
Total Non - Current Liabilities		45,850	39,780	30,533	30,783
TOTAL LIABILITIES		482,195	501,655	1,019,533	987,857
NET ASSETS		7,823,921	7,482,156	871,900	1,213,759

For and behalf the Board

CHAIRMAN

GENERAL MANAGER

SCANPOWER LIMITED PERFORMANCE INDICATORS
FOR THE YEAR ENDED 31 MARCH 1998

	31 MARCH							
					. 1998	1997	1996	1995
NANCIAL PERFORM	ANCE MEA	SURES						
Accounting Return		sets			-0.45%	-0.12%	-1.44%	-1.67
Accounting Return					-0.66%	-0.71%	-1.55%	-1.95
Accounting Rate of	Profit				-0.61%	-0.70%	-1.54%	-1.83
FFICIENCY PERFORM	MANCE IND	CATORS						
Direct Line Costs p	er Kilometre)			\$959	\$899	\$866	\$69
Indirect Line Costs	per Custom	ier			\$63	\$68	\$57	\$6
NERGY DELIVERY EF	FEICIENCY	PERFORMA	NCE MEASH	DEC				
Load Factor	1 IOILIIO	i Liti Oitina	HOL MEAGO		62.00%	66.50%	66.55%	64.11
Loss Ratio					7.28%	7.34%	7.95%	7.79
Capacity Utilisation					27.55%	26.32%	26.04%	26.06
OPTIMISED DEPRIVA The Optimised Dep			es Business A	Assets as at 31	March 1998 was \$1	9,109,668.		
TATISTICS								
Circuit Length of O		stem						
11 KV					766	765	765	78
400 V					196	197	197	18
Total					962	962	962	97
Circuit Length of Ur	nderground	System						
400 V		-			35	33	32	
Total					35	33	32	
System Length								
11 KV					766	765	765	78
400 V					231	230	229	27
Total					997	995	994	1,00
Transformer Capac	ity				54,317	53,157	54,425	54,05
Maximum Demand	ĸw				14,967	13,971	14,176	14,08
Total Electricity Sup	oplied from S	Svstems (Sa	les) Kwhr		75,285,058	75.584.065	76.281.299	72,965,02
		,	,					
Electricity on behalf	or other en	lities			L1-			
Total Customers					6,700	6,700	6,700	6,71
Number of Faults p	er 100 circu	uit kilometre (overhead					
					10	15	9	
11 KV					1 40		9	1
11 KV Total					10	15	31	1
					10]	15]		
Total Total Interruptions CLASS	s 1998	В	С	D	E	F	G	TOTAL
Total Interruptions CLASS SAIDI	s 1998 A 49	44.37	64.8	78	E 0	F 0	G	TOTAL 236.17
Total Interruptions CLASS SAIDI SAIFI	s 1998 A 49 0.234	44.37 0.2775	64.8 0.63	78 0.8	E 0 0	F 0 0	G 0	TOTAL 236.17 1.9415
Total Interruptions CLASS SAIDI SAIFI CAIDI	s 1998 A 49 0.234 209	44.37 0.2775 160	64.8 0.63 103	78 0.8 98	E 0 0 0 0 0	F 0 0 0 0 0	G 0 0 0	TOTAL 236.17 1.9415 121.6
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1	44.37 0.2775	64.8 0.63	78 0.8	E 0 0	F 0 0	G 0	TOTAL 236.17 1.9415
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions	s 1998 A 49 0.234 209 1	44.37 0.2775 160 106	64.8 0.63 103 74	78 0.8 98 2	E 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS	s 1998 A 49 0.234 209 1 s 1997	44.37 0.2775 160 106	64.8 0.63 103 74	78 0.8 98 2	E 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI	s 1998 A 49 0.234 209 1 s 1997 A 28	44.37 0.2775 160 106 B 74.68	64.8 0.63 103 74 C 50.58	78 0.8 98 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23	44.37 0.2775 160 106 B 74.68 0.5975	64.8 0.63 103 74 C 50.58 0.5517	78 0.8 98 2 D 18.55 0.324	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122	44.37 0.2775 160 106 B 74.68	64.8 0.63 103 74 C 50.58	78 0.8 98 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1	44.37 0.2775 160 106 B 74.68 0.5975 125	64.8 0.63 103 74 C 50.58 0.5517 92	78 0.8 98 2 D 18.55 0.324 57	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1	44.37 0.2775 160 106 B 74.68 0.5975 125 99	64.8 0.63 103 74 C 50.58 0.5517 92 113	78 0.8 98 2 D 18.55 0.324 57 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A	44.37 0.2775 160 106 B 74.68 0.5975 125 99	64.8 0.63 103 74 C 50.58 0.5517 92 113	78 0.8 98 2 D 18.55 0.324 57 2	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15	44.37 0.2775 160 106 B 74.68 0.5975 125 99	64.8 0.63 103 74 C 50.58 0.5517 92 113	78 0.8 98 2 D 18.55 0.324 57 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214	## 44.37 0.2775 160 106 B 74.68 0.5975 125 99 B 41.66 0.3224 129	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579 56	78 0.8 98 2 18.55 0.324 57 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314 109
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214	44.37 0.2775 160 106 B 74.68 0.5975 125 99 B 41.66 0.3224	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579	78 0.8 98 2 2 18.55 0.324 57 2	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI INTERRUPTIONS Total Interruptions Total Interruptions Total Interruptions	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214 1	44.37 0.2775 160 106 B 74.68 0.5975 125 99 B 41.66 0.3224 129 127	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579 56 68	78 0.8 98 2 D 18.55 0.324 57 2 D 0 0 0	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314 109 196
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214 1 s 1995 A	44.37 0.2775 160 106 106 B 74.68 0.5975 125 99 B 41.66 0.3224 129 127	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579 56 68	78 0.8 98 2 D 18.55 0.324 57 2 D 0 0 0 0	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314 109 196
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214 1 s 1995 A 56	## 44.37 0.2775 160 106 106 B 74.68 0.5975 125 99 B 41.66 0.3224 129 127	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579 56 68	78 0.8 98 2 D 18.55 0.324 57 2 D 0 0 0 0 31	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314 109 196 TOTAL 160.4
Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS Total Interruptions CLASS SAIDI SAIFI CAIDI INTERRUPTIONS	s 1998 A 49 0.234 209 1 s 1997 A 28 0.23 122 1 s 1996 A 49.15 0.23 214 1 s 1995 A	44.37 0.2775 160 106 106 B 74.68 0.5975 125 99 B 41.66 0.3224 129 127	64.8 0.63 103 74 C 50.58 0.5517 92 113 C 32.63 0.579 56 68	78 0.8 98 2 D 18.55 0.324 57 2 D 0 0 0 0	E	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 236.17 1.9415 121.6 183 TOTAL 171.81 1.7032 101 215 TOTAL 123.44 1.1314 109 196

STATEMENT OF ACCOUNTING POLICIES

FOR THE YEAR ENDED 31 MARCH 1998

SCANPOWER Limited ("SCANPOWER") is a public company registered under the Companies Act 1993. These financial statements have been prepared in accordance with Regulations 6(2) and 6(3) of the Electricity (Information Disclosure) Regulations 1994. The financial statements comprise separate Statements of Financial Performance and Financial Position for the Line and Energy Businesses as required by Clause 6(2)(3) of the Electricity (Information Disclosure) Regulations 1994. These businesses operate 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 fixed assets have been revalued.

Methodology and Separation of Businesses

SCANPOWER has generally followed the Electricity Disclosure Guidelines and Pricing Methodologies as issued by the Energy Policy Group of the Ministry of Commerce in 1994.

Transmission costs are allocated back to the network. In respect of discounts they are allocated to each business based on the profits generated by those businesses.

The following particular accounting policies which materially affect the measurement of profit and the financial position have been applied.

a) Income Recognition

Electricity sales include all amounts billed during the financial period as determined by meter readings or assessed meter readings. An accrual is also made for the estimate of electricity used but unbilled at the end of the financial period. The gross value of electricity sales as determined by this method is then disclosed by the line and energy components in the relevant statements.

b) Receivables

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

c) Inventories

Inventories are valued at the lower of "weighted average cost", and net realisable value.

d) Fixed Assets

Fixed assets are initially recorded at cost.

Freehold land & buildings are subsequently revalued on a cyclical basis with no individual fixed asset being included at a valuation undertaken more than three years previously. Valuations are at net current value.

e) Depreciation

Depreciation is provided on a straight line basis on all tangible fixed assets other than freehold land, at rates calculated to allocate the assets' cost or valuation less estimated residual value, over their estimated useful lives.

Major depreciation periods are:

Buildings - 50 years Computer Equipment Distribution System **Motor Vehicles** - 7 to 10 years

- 3 to 5 years - 33 to 35 years

Plant and Equipment - 10 years

h) Taxation

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 debit balance in the deferred tax account, arising from timing differences or income tax benefits from income tax losses, is only recognised if there is virtual certainty of realisation.

i) Employee Entitlements

These have been valued as the actual liabilities of SCANPOWER as at 31 March 1998. This includes the estimated liability for annual leave and long service leave as a result of services rendered by employees up to balance date.

i) Leases

SCANPOWER leases a truck for its lines maintenance work. 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 12.

k) Financial Instruments

The company places its cash deposits with high-credit quality financial institutions.

The company does not normally require deposits from customers except where there has previously been non-payment of outstanding accounts. No other form of security or collateral is required to support financial instruments with credit risk.

SCANPOWER has entered into electricity price hedging contracts with electricity generators in order to minimise the risk of price fluctuations on the electricity spot market. Assets, liabilities, and any unrealised revenues and expenses associated with these instruments as at balance date are not recognised in the financial statements. Realised revenues and expenses are recognised in the statement of financial performance on maturity of the hedging contracts and are incorporated as part of the cost of wholesale electricity.

Full disclosure of information about electricity price hedging contracts to which SCANPOWER is a party is provided in note 15.

SCANPOWER has various financial instruments with off-balance sheet risk for the primary purpose of reducing its exposure to fluctuations in electricity spot market prices. While these financial instruments are subject to risk that market rates may change subsequent to acquisition, such changes would generally be offset by opposite effects on the items being hedged.

Changes in Accounting Policies

There have been no changes in accounting policies. All policies have been applied on bases consistent with those used in the prior year.

SCANPOWER LIMITED
NOTES TO THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED 31 MARCH 1998

		Lines Bu	Lines Business		Energy Business	
		1998	1997	1998	1997	
		\$	\$	\$	\$	
Note 1:	Other Income					
	Network Contracting	230,662	245,982			
	Interest Income	142,566	161,601			
	Appliance Sales, Servicing and Wiring	,	,	1,670,440	1,674,886	
	Appliance Sales, Servicing and willing	373,228	407,583	1,670,440	1,674,886	
Note 2:	Taxation					
11010 2.	Taxation Reconciliation					
	Accounting net operating surplus					
	before taxation	60,910	255,003	(3,868)	53,076	
	Delote taxation	00,010	200,000	(0,000)	00,070	
	Taxation at 33%	20,100	84,151	(1,276)	17,515	
	Plus Tax Effect of:					
	Non Deductible Expenditure	8,313	8,526			
	Timing Differences not Recognised					
	Tax Loss not Previously Recognised					
	Income Tax Charge for the year	28,413	92,677	(1,276)	17,515	
	Comprising					
	Comprising: Current Taxation	(2,556)	67,100	(1,026)	15,553	
	Deferred Taxation	30,969	25,577	(250)		
	Deferred raxation		92,677	(1,276)	1,962	
		28,413	92,077	(1,276)	17,515	
	Deferred Taxation Liability:					
	Opening Balance	(14,881)	10,697	(30,783)	(28,821)	
	Less Prior Period Adjustment	(1,060)	(6,709)			
	Current Year Movement	(29,909)	(18,869)	250	(1,962)	
		(45,850)	(14,881)	(30,533)	(30,783)	
Note 3:	Retained Earnings & Reserves					
	(i) Retained Earnings					
	Balance at beginning of the year	214,193	66,867	254,428	233,867	
	Net Surplus/(Deficit) for the year	32,497	162,326	(2,592)	35,561	
	Dividends Paid and Proposed	(15,000)	(15,000)	(15,000)	(15,000)	
	Equity Adjustments	, , ,	, , ,		• • •	
	Balance at end of the year	231,690	214,193	236,836	254,428	
	(ii) Reserves					
	Capital	6,864,936	6,544,523	635,064	955,476	
	Adjustment to Capital	0,004,000	(3,855)	000,004	3,855	
	Share Premium Reserve	185,025	185,025		0,000	
	Asset Revaluation Reserve	542,270	542,270			
	Balance at end of the year	7,592,231	7,267,963	635,064	959,331	
	Total Retained Earnings & Reserves	7,823,921	7,482,156	871,900	1,213,759	
Note 4:	Accounts Receivable	44.00-		070 405	470 ~~~	
	Trading Debtors	14,695		370,435	476,752	
	GST Clearing Account				7,229	
	Miscellaneous		12,294			
		14,695	12,294	370,435	483,981	
Note 5:	Inventories					
	Network and Contracting Stocks	105,146	80,395			
	Appliance & Servicing Stocks	-		352,285	374,338	
	Energy Marketing Stocks				21,374	
		105,146	80,395	352,285	395,712	

(ii) (iii) 1 Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	CURRENT Short term deposits held with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount eehold Land Cost Valuation - 16 February 1996 tal carrying amount eehold Buildings Valuation - 16 February 1996	9,138,867 (4,288,712) 4,850,155	1,367,183 1,367,183 1,367,183 8,807,175 (4,025,898) 4,781,277	Energy Bu 1998 \$ 915,274 915,274 1,500	1997 \$ 882,817 882,817
(ii) (iii) 1 Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	CURRENT Short term deposits held with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	1,374,432 1,374,432 9,138,867 (4,288,712) 4,850,155	1,367,183 1,367,183 8,807,175 (4,025,898) 4,781,277	915,274 915,274	882,817 882,817
(ii) (iii) 1 Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	CURRENT Short term deposits held with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277	915,274	882,817
(ii) Note 7: Fix Dis At (Acc Tot Fre At (At (Acc Tot Mo	Short term deposits held with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277	915,274	882,817
(ii) Note 7: Fix Dis At (Acc Tot Fre At (At (Acc Tot Mo	Short term deposits held with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277	915,274	882,817
(ii) 1 Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	with registered banks Government & SOE Bonds NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277	915,274	882,817
(ii) 1 Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	NON CURRENT 100% Your Electric Store (1 share) xed Assets stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277	915,274	882,817
Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	Aced Assets Stribution Assets Cost cumulated Depreciation tal carrying amount seehold Land Cost Valuation - 16 February 1996 tal carrying amount seehold Buildings	9,138,867 (4,288,712) 4,850,155	8,807,175 (4,025,898) 4,781,277		
Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	Aced Assets Stribution Assets Cost cumulated Depreciation tal carrying amount seehold Land Cost Valuation - 16 February 1996 tal carrying amount seehold Buildings	(4,288,712) 4,850,155	(4,025,898) 4,781,277	1,500	1,500
Note 7: Fix Dis At (Acc Tot Fre At (At) Tot Fre At (Acc Tot Mo	stribution Assets Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount echold Buildings	(4,288,712) 4,850,155	(4,025,898) 4,781,277	1,500	1,500
Dis At (Acc Tot Fre At (At) Tot Fre At (At) Tot Mo	stribution Assets Cost cumulated Depreciation tal carrying amount eehold Land Cost Valuation - 16 February 1996 tal carrying amount	(4,288,712) 4,850,155	(4,025,898) 4,781,277		
At (Acc Tot Fre At (At) Tot Fre At (Acc Tot	Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount	(4,288,712) 4,850,155	(4,025,898) 4,781,277		
At (Acc Tot Fre At (At) Tot Fre At (At) At (Acc Tot	Cost cumulated Depreciation tal carrying amount echold Land Cost Valuation - 16 February 1996 tal carrying amount	(4,288,712) 4,850,155	(4,025,898) 4,781,277		
Fre At (Acc Tot	tal carrying amount eehold Land Cost Valuation - 16 February 1996 tal carrying amount eehold Buildings	4,850,155	4,781,277		
Fre At (At) Tot At (Acc	eehold Land Cost Valuation - 16 February 1996 tal carrying amount eehold Buildings	111,900			
At (At) Tot Fre At) At (At) At (At) Acc Tot	Cost Valuation - 16 February 1996 tal carrying amount eehold Buildings		111 000		
At \ Tot Fre At \ At \ Acc Tot	Valuation - 16 February 1996 tal carrying amount eehold Buildings		111.000		
Tot Fre At \ Ac Ac Tot	tal carrying amount		111 000		
Fre At \At (Acc Tot	eehold Buildings	111,900	111,900		
At (At (Acc Tot			111,900		
At 0 Acc Tot Mo	Valuation - 16 February 1996				
Acc Tot Mo		976,981	976,981		
Tot Mo	Cost	84,513			
Мо	cumulated Depreciation	(48,904)	(23,033)		
	tal carrying amount	1,012,590	953,948		
A* /	otor Vehicles				
	Cost	416,783	472,947	187,474	187,474
	cumulated Depreciation tal carrying amount	(185,053)	(211,957)	(136,067)	(118,807)
101	tar carrying amount	231,730	260,990	51,408	68,667
	ant and Equipment				
	Cost	475,699	362,832	46,967	22,010
	cumulated Depreciation tal carrying amount	(196,876)	(162,663)	(10,223)	(4,003)
100	tar carrying amount	278,824	200,169	36,743	18,007
	mputer Equipment				
	Cost	360,792	313,075		
	cumulated Depreciation tal carrying amount	(228,899)	(185,370)		
100	ar carrying amount	131,893	127,705		
Tot	tal Fixed Assets	6,617,092	6,435,989	88,151	86,674
Note 8: Acc	counts Payable				
Eler	ctricity Customers*			30,162	846
	de Creditors	141,511	105,793	837,898	728,152
GST	T Clearing Account	72	,	48	0,.02
	storner Deposits	11,040	13,020	-10	
	ner Creditors & Accruals	28,550	50,348	44,706	33,742
		181,173	169,161	912,814	762,740
* Dı	ue to the effect of discounts resulting in customers	s having credit (being	owed) balance	s.	
Note 9: Loa	an Liability				
	n-Current Portion		24,900		
Curr	rent Portion	24,900	,000		
		24,900	24,900		

The loan, at 10.5% p.a., was secured over the revenue of the company and repaid on 28 April 1998.

<u>Lines B</u>	Lines Business		Business	
1998	1997	1998	1997	
\$	\$	\$	\$	

Note 10: Wind Generation Project

SCANPOWER Limited is engaged in feasibility studies with regard to wind generation options within the distribution area of SCANPOWER. The directors are committed to the continuation of these studies.

Capitalised expenditure to 31 March 1998:

Feasibility Studies*	218,539	134,181	
Option to Lease Land	80,000		
Total expenditure capitalised	218,539	134,181	

Although results are promising at this stage, the outcome of this project is not certain. In the event this project is terminated, the amount disclosed as capitalised above will be written off in the Statement of Financial Performance.

Note 11: Capital Commitments and Contingent Liabilities

As at 31 March 1998, the company had no contingent liabilities (1996/97 also Nil).

SCANPOWER has not entered into any contracts to purchase or install equipment of a capital nature (1996/97 also Nil).

Note 12: Analysis of non-cancellable operating lease commitments

Payable not later than one year	33,504
Payable later than one year, not later than two years	33,504
Payable later than two years, not later than five years Payable later than five years	80,968
rayable later than live years	
	147,976

Lease payments started on 1 September 1997.

Note 13: Segment Information

SCANPOWER operates in one industry which is the supply and distribution of electricity. All of SCANPOWER's operations are carried out in New Zealand

Note 14: Related Party Information

All transactions with related parties are made under normal terms and conditions of supply and sale. No related party debts were forgiven or written off during the year.

Note 15: Financial Instruments

The company has no off balance sheet financing, nor any foreign exchange exposure. All financial instruments are carried at fair value and take into account the company's maximum exposure to credit risk.

Concentrations of credit risk with respect to receivables are limited due to a large customer base to whom the company supplies services.

Revenue - Electricity price hedging contracts

SCANPOWER has entered into electricity price hedges with its generators. Under these agreements SCANPOWER agrees with its electricity generators, a fixed price (hedge price) for a percentage of its estimated electricity needs. It is SCANpower Ltd's current policy to hedge up to 105% of its electricity needs. It is SCANPOWER policy not to enter into any speculative position in relation to electricity price hedging contracts.

On maturity of the electricity price hedges any difference between the hedge price and the spot market price is settled between the parties. Settlement occurs irrespective of the amount of electricity actually supplied. If the spot market price is greater than the hedge price, electricity generators must settle the difference with SCANPOWER. Conversely if the spot market price is less than the hedge price, SCANPOWER must settle the difference with electricity generators.

Credit Risk - Electricity price hedging contracts

With respect to electricity price hedges, SCANPOWER exposure is on any potential difference between the spot price and the hedge price, where on maturity of these agreements the spot price is greater than

^{*}This is net of discounts totalling \$36,000, which may become payable if the project is terminated.

Lines Business		Energy 6	Business
1998	1997	1998	1997
\$	\$	\$	\$

Note 15: Financial Instruments (contd.)

the hedge price. SCANPOWER does not anticipate any non-performance of any obligations which may exist on maturity of these agreements.

Fair Value - Electricity price hedging contracts

The fair value of electricity price hedging contracts can vary from day to day as the spot market price for electricity varies. As at balance date the secondary market for electricity price hedging contracts was not sufficiently active in order to obtain a reliable measure of the fair value of SCANPOWER hedging contracts. On maturity of these agreements there is potentially an asset or liability in relation to the electricity price hedges which has not been recognised in the financial statements. As at balance date the contract amount of the electricity hedging activity amounted to \$19,971,597 covering the period from October 1996 to September 2001, (1996-7 - 12,749,412, 1995-6 - Nil).



Certification of Performance Measures by Auditors

Report of the Audit Office

We have examined the attached information, being

- a) Financial performance measures specified in clause 1 of Part II of the First Schedule to the Electricity (Information Disclosure) Regulations 1994; and
- b) Financial components of the efficiency performance measures specified in clause 2 of Part II of that Schedule,—

and having been prepared by ScanPower Limited and dated 31 March 1998 for the purposes of Regulation 13 of those regulations.

We certify that, having made all reasonable enquiry, to the best of our knowledge, that information has been prepared in accordance with the Electricity (Information Disclosure) Regulations 1994.

V F Sears

Audit New Zealand

On behalf of the Controller and Auditor-General

14 August 1998

Palmerston North, New Zealand

ILERNST & YOUNG

■ Chartered Accountants

The Directors
SCANPOWER Limited

Certification by auditor in relation to ODV valuation

Auditor's Report

We have examined the valuation report prepared by E-DEC Limited and dated 6 August 1998 which contains valuations as at 31 March 1998.

We certify that, having made all reasonable inquiry, to the best of our knowledge the valuations contained in the report have in our opinion been made in accordance with the Second Edition of the ODV Handbook.

This report is issued for the purposes of the Electricity (Information Disclosure) Regulations 1994 and is not to be used for any other purpose without our prior written consent.

Ernst & Young

Chartered Accountants

Palmerston North

7 August 1998

