

# New Zealand Gazette

OF THURSDAY, 13 JANUARY 2005

WELLINGTON: WEDNESDAY, 19 JANUARY 2005 — ISSUE NO. 19

# ELECTRICITY ASHBURTON LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO SECTION 57T OF THE COMMERCE ACT 1986

### CERTIFICATION OF FINANCIAL STATEMENTS, PERFORMANCE MEASURES, AND STATISTICS DISCLOSED BY DISCLOSING ENTITIES (OTHER THAN TRANSPOWER)

We, Edwin Glass and Gary Richard Leech, Directors of Electricity Ashburton Limited certify that, having made all reasonable enquiry, to the best of our knowledge -

- (a) The attached audited financial statements of Electricity Ashburton Limited, prepared for the purposes of regulation 6 of the Commerce Commission's Electricity Information Disclosure Requirements 2004 comply with those Requirements; 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 Electricity Ashburton Limited, and having been prepared for the purposes of requirements 14, 15, 20 and 21 of the Electricity Information Disclosure Requirements 2004, comply with those Requirements.

The valuations on which those financial performance measures are based are as at 31 March 2004.

Dated this 22<sup>nd</sup> day of December 2004

Director Plass

Director

## ELECTRICITY ASHBURTON LIMITED - LINES BUSINESS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 31 MARCH 2004

FUR THE TEAR ENDED 31 WARON 2004			
	Note	2004	2003
		\$	\$
REVENUE			
Line Charges	2	17,958,775	16,569,339
Other		1,847,950	617,698
		19,806,725	17,187,037
OPERATING EXPENDITURE	3		
Transmission Charges		5,130,031	4,696,763
Other		7,897,791	7,837,285
		13,027,822	12,534,048
OPERATING SURPLUS before Deferred Discount		6,778,903	4,652,989
Customer Deferred Discount	5	0	2,936,582
OPERATING SURPLUS before Taxation		6,778,903	1,716,407
Taxation	4	2,768,421	1,373,171
NET SURPLUS after Taxation		4,010,482	343,236
ELECTRICITY ASHBURTON LIMITED – LINES BUSINESS STATEMENT OF MOVEMENT IN EQUITY FOR THE YEAR ENDED 31 MARCH 2004	5		
EQUITY AT START OF YEAR	6	68,190,563	67,834,327
Operating Surplus after Taxation Prior Year Adjustment Deferred Taxation		4,010,482	343,236
Distribution System Revaluation	9	12,735,748	0
Total Recognised Revenue and Expenses for the Period		16,746,230	343,236
Other Movements			
Provision for Dividend	5	(1,173,000)	0
Share Issued		34,300	13,000
		83,798,093	68,190,563

The accompanying notes form part of these financial statements

### ELECTRICITY ASHBURTON LTD – LINES BUSINESS STATEMENT OF FINANCIAL POSITION AS AT 31 MARCH 2004

AS AT 31 MARCH 2004	Note	2004	2003
CURRENT ASSETS	7	\$	\$
Inventory	•	1,808,515	2,230,324
Receivables and Prepayments		1,980,128	2,279,082
Total Current Assets		3,788,643	4,509,406
NON CURRENT ASSETS			
Investments			
Ashburton Aquatic Park Trust Loan		300,000	300,000
Fixed Assets	9		22 000 700
Distribution System		106,541,997	88,932,726
Land & Buildings		2,099,833	2,696,765
Motor Vehicles		116,472 541,843	121,589 856,695
Plant, Furniture & Equipment		735,568	1,801,363
Work in Progress  Total Non Current Assets		110,335,713	94,709,138
Total Non Current Assets			
TOTAL ASSETS		\$114,124,356	\$99,218,544
CURRENT LIABILITIES	8		
Bank Overdraft		1,765,082	2,769,858
Provision for Dividend		1,173,000	0
Provision for Taxation		985,139	0
Creditors		1,953,215	1,816,572
Total Current Liabilities		5,876,436	4,586,430
NON CURRENT LIABILITIES	8		
Deferred Taxation	4	10,199,827	8,691,551
Bank Loan		14,250,000	17,750,000
Total Non Current Liabilities		24,449,827	26,441,551
SHAREHOLDERS' FUNDS			
Deferred Shares		28,750,000	28,750,000
Rebate Shares		1,250,000	1,250,000
Non Allocated Shares		(77,000)	(111,300)
Reserves		47,479,654	34,743,906
Retained Earnings		6,395,439	3,557,957
Total Shareholders Funds		83,798,093	68,190,563
TOTAL EQUITY AND LIABILITIES		\$114,124,356	\$99,218,544

For and on behalf of the Board

Date: 22 December 2004

DIRECTOR

DIRECTOR

The accompanying notes form part of these financial statements

### ELECTRICITY ASHBURTON LIMITED – LINES BUSINESS STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 31 MARCH 2004

TON THE TEAM ENDED OF MARKOTT 2004	Note	<b>2004</b> \$	<b>2003</b> \$
CASH FLOWS FROM OPERATING ACTIVITIES: Cash was Provided from:	15	Ψ	Ψ
Receipts from Customers		18,837,462	16,739,814
Interest		10,435	5,413
		18,847,897	16,745,227
Cash was Disbursed for:		(7,991,480)	(10,580,228)
Payment to Suppliers & Employees Interest Paid		(1,016,029)	(866,118)
Net G S T Movement		48,018	203,110
Taxation Expenses		(275,006)	(40,411)
- Andrew English		(9,234,497)	(11,283,647)
Net Cash Flows from Operating Activities		9,613,400	5,461,580
CASH FLOWS FROM INVESTING ACTIVITIES: Cash was Provided from:			
Sale of Fixed Assets		1,997,588	21,890
Gale of Fixed Floods		1,997,588	21,890
Cash was Applied to:			
Distribution System Improvements		(6,621,716)	(11,035,170)
Other Fixed Asset Additions		(518,796)	(682,931)
		(7,140,512)	(11,718,101)
Net Cash Flows Used in Investing Activities		(5,142,924)	(11,696,211)
CASH FLOWS FROM FINANCING ACTIVITIES: Cash was Provided from:			
Contribution from Owners		34,300	13,000
Loan Received		34,300	5,750,000 5,763,000
Cash was Applied to:		34,300	3,763,000
Industry & Loan Repayments		(3,500,000)	0
Dividend		0	0
		(3,500,000)	0
Net Cash Flows From Financing Activities		(3,465,700)	5,763,000
NET INCREASE (DECREASE) IN CASH HELD		1,004,996	(471,631)
Opening Cash Brought Forward		(2,769,858)	(2,298,227)
Ending Cash Carried Forward		(\$1,765,082)	(\$2,769,858)
REPRESENTED BY: Bank Account		\$ (1,765,082)	\$ (2,769,858)

The accompanying notes form part of these financial statements

### ELECTRICITY ASHBURTON LIMITED - LINES BUSINESS NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2004

#### 1 STATEMENT OF ACCOUNTING POLICIES

#### **Statutory Base**

Electricity Ashburton Limited is a Co-operative company registered under the Co-operative Companies Act 1996.

These financial statements have been prepared for the purpose of complying with the requirements of the Electricity Information Disclosure Requirements 2004 from the financial statements of Electricity Ashburton Limited as at 31 March 2004.

#### Measurement Base

The accounting principles recognised as appropriate for the measurement and reporting of financial performance and financial position on a modified historic cost basis have been followed.

#### **Accounting Policies**

#### a) Revenue

Line revenue is recognised as actual amounts invoiced during the period. Capital contributions are recognised as revenue in the year of receipt.

#### b) Transmission Charges

Transmission charges are recognised as a direct cost to the line business activity.

#### c) Depreciation

Depreciation has been provided on all tangible fixed assets other than freehold land on the following basis and at the following rates which amortise the cost of the asset over their economic lives.

#### Fixed Assets:

Distribution Network 1.4 % to 6.7% straight line

Buildings

concrete
brick
wooden
1% straight line
2% straight line
2.5% straight line

Motor Vehicles 14.4% to 31.2 % diminishing value

Plant & Equipment 7.5% to 60.0% diminishing value

Depreciation has been charged on a monthly basis on assets acquired and which became operational during the month.

#### d) Income Taxation

The income taxation expense charged against the operating surplus for the year is the estimated liability in respect of that operating surplus and is calculated after allowance for permanent differences.

Deferred Taxation is calculated on the comprehensive basis using the liability method (see Note 4). Future tax benefits attributable to tax losses or timing differences are only realised when there is virtual certainty of realisation.

#### e) Valuation of Assets

Land is stated at cost, all other fixed assets (except distribution assets) are stated at cost less accumulated depreciation.

All distribution system assets were revalued on an Optimised Deprival Value (ODV) basis by PricewaterhouseCoopers as at 31 March 2004. All additions to the distribution network are recorded at cost. Distribution system assets will be revalued at least once every three years.

#### f) Accounts Receivable

Receivables are shown at net realisable value. All known bad debts have been written off during the year.

#### g) Inventories

Inventories are valued at the lower of cost, determined on a weighted average cost basis, and net realisable value.

#### h) Goods and Services Tax (GST)

These financial statements have been prepared exclusive of GST with the exception of accounts receivable and accounts payable, which are shown inclusive of GST.

#### i) Allocation Methodologies

Allocations of costs, revenues, assets and liabilities have been allocated in accordance with the Electricity Information Disclosure Requirements 2004.

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

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

			2004	2003
2	RE	EVENUE	\$	\$
	a)	Revenue from line / access charges;	0	0
		i) Revenue invoiced to customers by electricity retailer	17,204,593	16,013,596
		ii) Revenue invoiced to customers by line owner	0	0
	b)	Revenue for services carried out by the line business	0	0
	c)	Income from interest on cash, bank balance and short term investments	10,435	5,413
	d)	AC loss – rental rebates	754,182	555,743
	e)	Other Revenue not listed in (a to d)	1,837,515	612,285
	f)	Total Operating Revenue	19,806,725	17,187,037
3	ОР	PERATING EXPENDITURE		
	a)	Transmission Charges	5,130,031	4,696,763
	b)	Transfer Payments to "Other" Business		
		i) Asset Maintenance	862,560	1,471,873
		ii) Consumer Disconnection and Reconnection Services	0	0
		iii) Meter Data	0	0
		iv) Consumer – based load control Services	35,802	24,068
		v) Royalty and Patent expense	0	0
		vi) Avoided transmission charges for own generation	0	0
		vi) Other Goods and Services not listed in (i to vi)	0	0
		Total transfer payment to the "Other" Business	898,362	1,495,941
	c)	Expense to entities that are not related parties for -		
		i) Asset Maintenance	112,729	106,533
		ii) Consumer Disconnection and Reconnections Services	0	0
		iii) Meter Data	0	0
		iv) Consumer – based load control Services	11,775	21,061
		v) Royalty and Patent expense	0	0
		Total of specified expenses to non-related parties	124,504	127,594

	2004 \$	2003 \$
d) Employee Salaries and Redundancies	۳ 1,497,123	<b>پ</b> 1,332,860
e) Consumer billing and information system expen		0
f) Depreciation on-	5	· ·
i) System fixed assets	3,093,161	2,918,427
ii) Other system assets not listed in (i)	382,727	307,987
Total Depreciation	3,475,888	3,226,414
g) Amortised of-		
i) Goodwill	0	0
ii) Other Tangibles	0	0
iii) Total amortisation of Intangibles	0	0
h) Corporate and Administration	320,465	297,150
i) Human Resource expenses	17,250	19,400
j) Marketing and advertising	35,031	35,077
k) Merger and acquisition expenses	0	0
I) Takeover defence expense	0	0
m) Research and development expenses	0	0
n) Consultancy and legal expenses	40,420	23,774
o) Donations	0	0
p) Directors fees	185,344	170,284
q) Auditors fees-		
<ul> <li>i) Audit fees paid to principal auditors</li> </ul>	17,823	17,260
<ul><li>ii) Audit fees paid to other auditors:</li></ul>	16,069	0
iii) Fees paid for other services provided by pr		0
iv) Total auditors fees	33,892	17,260
r) Cost of offering credit-		
i) Bad debts written off	16,899	3,773
ii) Increase in estimated doubtful debts	0	0
iii) Total cost of offering credit	16,899	3,773
s) Local Authority rate expense	88,626	84,781
t) AC loss - rental rebates (distribution to retailers)		0
u) Rebates to customers due to ownership interest		2,936,582
v) Subvention payments	0	0
w) Unusual expenses	0	0 61,999
x) Other expenditure not listed in (a to x)	174,489	
Total Operating Expenditure	12,038,684	14,529,652
Operating surplus before interest and income tax	7,768,041	2,657,385
Interest Expense		
a) Interest expense on borrowings	989,138	940,203
b) Financing charges related to finance lease	0	0
c) Other interest expense not listed in (a to b)	0	775
d) Total interest expense	0	0
,	989,138	940,978
Operating surplus before income tax	6,778,903	1,716,407
Income Tax	2,768,421	1,373,171
Net Surplus after tax	\$4,010,482	\$343,236
not our plus until tun		

4

	2004	2003
	\$	\$
TAXATION		
Net Surplus before Taxation	6,778,903	1,716,407
Prima facie taxation at 33%	2,237,038	566,414
Plus Tax effect on permanent differences	531,383	806,757
Total Taxation Expense	2,768,421	1,373,171
The Taxation charge comprises:		
Current Taxation	1,260,144	0
Deferred Taxation	1,508,277	1,373, <u>171</u>
	2,768,421	1,373,171
Deferred Taxation Liability:		
Opening Balance	8,691,551	7,318,380
Current Year Movement	1,508,276	1,373,171
Prior Year Adjustment	0	0
	10,199,827	8,691,551

#### 5 CUSTOMER DEFERRED DISCOUNT AND DIVIDEND

A fully imputed dividend of \$100 for each shareholder has been provided for in these accounts.

#### 6 EQUITY

a)	Shareholders' equity-		
	i) Share capital	29,923,000	29,888,700
	ii) Retained earnings	6,395,439	3,557,957
	iii) Reserves	47,479,654	34,743,906
	iv) Total shareholders' equity	83,798,093	68,190,563
b)	Minority interests in subsidiaries	0	0
c)	Total equity	83,798,093	68,190,563
d)	Capital notes	0	0
e)	Total capital funds	83,798,093	68,190,563

There are 28,750,000 deferred shares held by the Ashburton District Council and these have the following conditions attached to them:

- i) There is no right to distributions, dividends or rebates
- ii) There is a right to vote if the rights attached to the deferred shares are to be altered or there is a proposal which would change the control of the Company or the rights of the Council are not carried forward on amalgamation
- iii) The shares are not transferable except to another local authority or if 25% of the voting shares are controlled by one person.
- iv) The right to an equal distribution with the holders of the rebate shares on a winding up of the Company

The Share capital of \$29,923,000 is the total shareholding in Electricity Ashburton Limited

CURRENT ASSETS				2004	2003
b	7	CL	IRRENT ASSETS	\$	\$
c		a)	Cash and bank balances	0	0
Mathematical Process   Mathematical Proces		b)	Short term investments	0	0
Para		c)	Inventories	1,808,515	2,230,324
8         CURRENT LIABILITIES           a) Bank overdraft         1.765.082         2.769,858           b) Short term borrowings         0         0           c) Payables and accruals         1.933,215         1.816,572           d) Provision for dividend payable         1.173,000         0           e) Provision for income tax         985,199         0           g) Total Current Liabilities not listed in (a to e)         0         0           g) Total Current Liabilities         5.876,436         4.586,430           NON CURRENT LIABILITIES           a) Payroll and accruals         0         0           b) Borrowings         10         0         0           c) Deferred tax         10.199,827         8.691,551           d) Other non current liabilities not listed in (a to c)         0         0         0           e) Total Non Current Liabilities         24,449,827         26,441,551           4) Other non current liabilities not listed in (a to c)         0         0         0           g) EYEED ASSETS         3         8,932,726         24,449,827         26,441,551         241,187           d) Motor Vehicles         116,472         121,589         26,967,655         29         29,983,3         2,696,765 </td <td></td> <td>d)</td> <td>Accounts receivable</td> <td>1,980,128</td> <td>2,279,082</td>		d)	Accounts receivable	1,980,128	2,279,082
Bank overdraft		e)	Other current assets not listed in (a to d)	0	0
a) Bank overdraft         1,765,082         2,769,886           b) Short term borrowings         0         0           c) Payables and accruals         1,953,215         1,816,572           d) Provision for dividend payable         1,173,000         0           e) Provision for income tax         985,139         0           f) Other current liabilities not listed in (a to e)         9,00           g) Total Current Liabilities         5,876,436         4,586,430           NON CURRENT LIABILITIES           a) Payroll and accruals         0         0           b) Borrowings         14,250,000         17,750,000           c) Deferred tax         10,199,827         8,691,551           d) Other non current liabilities not listed in (a to c)         0         0           e) Total Non Current Liabilities         24,449,827         26,441,551           9 FIXED ASSETS           a) System fixed assets         106,541,997         88,932,726           c) Consumer billing and information system assets         124,451         241,187           d) Motor Vehicles         116,472         121,589           e) Office Equipment         417,392         615,508           f) Land & Buildings         20         0		f)	Total Current Assets	3,788,643	4,509,406
b)         Short term borrowings         0         0           c)         Payables and accruals         1,955,215         1,816,572           d)         Provision for dividend payable         1,173,000         0           e)         Provision for income tax         985,139         0           f)         Other current liabilities not listed in (a to e)         0         0           g)         Total Current Liabilities         3         4,586,430           NON CURRENT LIABILITIES           a)         Payroll and accruals         0         0           b)         Borrowings         14,250,000         17,750,000           c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           g)         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office	8	CL	IRRENT LIABILITIES		
c)         Payables and accruals         1,953,215         1,816,572           d)         Provision for idvidend payable         1,173,000         0           e)         Provision for income tax         985,139         0           f)         Other current liabilities not listed in (a to e)         0         0           g)         Total Current Liabilities         5,876,436         4,586,430           NON CURRENT LIABILITIES           a)         Payroll and accruals         0         0           b)         Borrowings         14,250,000         17,750,000           c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           9           FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508		a)	Bank overdraft	1,765,082	2,769,858
c)         Payables and accruals         1,953,215         1,816,672           d)         Provision for dividend payable         1,173,000         0           e)         Provision for income tax         985,139         0           f)         Other current liabilities not listed in (a to e)         0         0         0           g         Total Current Liabilities         5,876,436         4,586,430           Now current Liabilities           a)         Payroll and accruals         0         0         0           b)         Borrowings         14,250,000         17,750,000         0         0         0           c)         Deferred tax         10,199,827         8,691,591         0 </td <td></td> <td>•</td> <td>Short term borrowings</td> <td>0</td> <td>0</td>		•	Short term borrowings	0	0
d)         Provision for dividend payable         1,173,000         0           e)         Provision for income tax         985,139         0           f)         Other current liabilities not listed in (a to e)         0         0           g)         Total Current Liabilities         5,876,436         4,586,430           NON CURRENT LIABILITIES           a)         Payroll and accruals         0         0           b)         Borrowings         14,250,000         17,750,000           c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           9         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         211,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capita				1,953,215	1,816,572
f)         Other current liabilities not listed in (a to e)         0         0           NON CURRENT Liabilities           NON CURRENT Liabilities           a)         Payroll and accruals         0         0           b)         Borrowings         14.250.000         17.750,000           c)         Deferred tax         10.199,827         8.691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24.449,827         26.441,551           9         FIXED ASSETS           9         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         0         0           ii)         Subtransmission assets (transfer payments)         0		d)		1,173,000	0
		e)	Provision for income tax	985,139	0
NON CURRENT LIABILITIES   a)   Payroll and accruals   0   0   0   0   0   0   0   0   0		f)	Other current liabilities not listed in (a to e)	0	0
a)         Payroll and accruals         0         0           b)         Borrowings         14,250,000         17,750,000           c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           PIXED ASSETS           3         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         0         0           i)         Subtransmission assets (transfer payments)         0         0           g)         Capital works under construction:         0         0           ii)         Subtransmission assets (transfer payments)         0         0           iii)         Distribution lines and cables (transfer payments)         525,293         367,917 <td></td> <td>g)</td> <td>Total Current Liabilities</td> <td>5,876,436</td> <td>4,586,430</td>		g)	Total Current Liabilities	5,876,436	4,586,430
b)         Borrowings         14,250,000         17,750,000           c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           9         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         3         3         3         3         3         3         3         3         3         696,765         6         9         Capital works under construction:         0		NC	ON CURRENT LIABILITIES		
c)         Deferred tax         10,199,827         8,691,551           d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           9 FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         3         3         2,696,765           g)         Capital works under construction:         0         0         0           ii)         Subtransmission assets (transfer payments)         0         0         0           g)         Capital works under construction:         0         0         0           iii)         Distribution lines and cables (transfer payments)         0         0         0           iii)         Distribution substations (transfer payments)         0         0         <		a)	Payroll and accruals	_	•
d)         Other non current liabilities not listed in (a to c)         0         0           e)         Total Non Current Liabilities         24,449,827         26,441,551           9         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         2           i)         Subtransmission assets (transfer payment)         0         0           ii)         Zone substations (transfer payments)         0         1,164,704           iii)         Distribution lines and cables (transfer payments)         525,293         367,917           iv)         Medium voltage switchgear (transfer payments)         0         0           vi)         Distribution transformers         0         0           vi)         Distribution substations (transfer payments)         210,275         140,277           viii)         Other system fixed assets (t		b)	Borrowings		
e)         Total Non Current Liabilities         24,449,827         26,441,551           9         FIXED ASSETS           a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         3         3         3         3         3         4         6         6         6         6         6         6         6         6         6         6         6         7         6         6         7         6         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         9         6         6         7         9         6         6         7         9         1         1         1         1         1         1         1         1         1         1<		c)	Deferred tax	10,199,827	8,691,551
9 FIXED ASSETS           a) System fixed assets         106,541,997         88,932,726           c) Consumer billing and information system assets         124,451         241,187           d) Motor Vehicles         116,472         121,589           e) Office Equipment         417,392         615,508           f) Land & Buildings         2,099,833         2,696,765           g) Capital works under construction:         3         2,099,833         2,696,765           g) Capital works under construction:         0         0         0           ii) Subtransmission assets (transfer payment)         0         0         0           iii) Zone substations (transfer payments)         0         1,164,704         11,164,704		d)		<del></del>	
a)         System fixed assets         106,541,997         88,932,726           c)         Consumer billing and information system assets         124,451         241,187           d)         Motor Vehicles         116,472         121,589           e)         Office Equipment         417,392         615,508           f)         Land & Buildings         2,099,833         2,696,765           g)         Capital works under construction:         Value         Value         0         0           ii)         Subtransmission assets (transfer payment)         0         0         0         0           iii)         Zone substations (transfer payments)         0         1,164,704         0         0         0         0           iii)         Distribution lines and cables (transfer payments)         525,293         367,917         1         0         0         0         0         0           v)         Distribution transformers         0		e)	Total Non Current Liabilities	24,449,827	26,441,551
c) Consumer billing and information system assets  d) Motor Vehicles e) Office Equipment f) Land & Buildings f) Land & Buildings Capital works under construction: i) Subtransmission assets (transfer payment) ii) Zone substations (transfer payments) iii) Distribution lines and cables (transfer payments) iv) Medium voltage switchgear (transfer payments) v) Distribution substations (transfer payments) vi) Distribution substations (transfer payments) vi) Distribution substations (transfer payments) vi) Distribution substations (transfer payments) vii) Low voltage lines and cables (transfer payments) viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook v) Other fixed assets not listed in (a to g) vi) Total Fixed Assets	9	FIX	KED ASSETS		
d) Motor Vehicles 116,472 121,589 e) Office Equipment 417,392 615,508 f) Land & Buildings 2,099,833 2,696,765 g) Capital works under construction: i) Subtransmission assets (transfer payment) 0 0 ii) Zone substations (transfer payments) 0 1,164,704 iii) Distribution lines and cables (transfer payments) 525,293 367,917 iv) Medium voltage switchgear (transfer payments) 0 0 v) Distribution transformers 0 0 0 vi) Distribution substations (transfer payments) 210,275 140,277 vii) Low voltage lines and cables (transfer payments) 0 128,465 viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook 0 0 h) Other fixed assets not listed in (a to g) 0 0 i) Total Fixed Assets 110,035,713 94,409,138		a)	System fixed assets	106,541,997	88,932,726
e) Office Equipment f) Land & Buildings 2,099,833 2,696,765 g) Capital works under construction: i) Subtransmission assets (transfer payment) ii) Zone substations (transfer payments) iii) Distribution lines and cables (transfer payments) iv) Medium voltage switchgear (transfer payments) v) Distribution transformers vi) Distribution substations (transfer payments) vi) Distribution substations (transfer payments) vii) Low voltage lines and cables (transfer payments) viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook v) Other fixed assets not listed in (a to g) v) Total Fixed Assets viii) Total Fixed Assets		c)	Consumer billing and information system assets	124,451	241,187
f) Land & Buildings 2,099,833 2,696,765 g) Capital works under construction: i) Subtransmission assets (transfer payment) 0 0 ii) Zone substations (transfer payments) 0 1,164,704 iii) Distribution lines and cables (transfer payments) 525,293 367,917 iv) Medium voltage switchgear (transfer payments) 0 0 v) Distribution transformers 0 0 0 vi) Distribution substations (transfer payments) 210,275 140,277 vii) Low voltage lines and cables (transfer payments) 0 128,465 viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook 0 0 h) Other fixed assets not listed in (a to g) 0 0 i) Total Fixed Assets 110,035,713 94,409,138		d)	Motor Vehicles	116,472	121,589
g) Capital works under construction:  i) Subtransmission assets (transfer payments) 0 0 1,164,704  ii) Zone substations (transfer payments) 0 1,164,704  iii) Distribution lines and cables (transfer payments) 525,293 367,917  iv) Medium voltage switchgear (transfer payments) 0 0  v) Distribution transformers 0 0 0  vi) Distribution substations (transfer payments) 210,275 140,277  vii) Low voltage lines and cables (transfer payments) 0 128,465  viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook 0 0  h) Other fixed assets not listed in (a to g) 0 0  i) Total Fixed Assets 110,035,713 94,409,138		e)	Office Equipment	417,392	615,508
i) Subtransmission assets (transfer payment) 0 0 0 1,164,704 iii) Zone substations (transfer payments) 0 1,164,704 iii) Distribution lines and cables (transfer payments) 525,293 367,917 iv) Medium voltage switchgear (transfer payments) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		f)	Land & Buildings	2,099,833	2,696,765
ii) Zone substations (transfer payments) 0 1,164,704 iii) Distribution lines and cables (transfer payments) 525,293 367,917 iv) Medium voltage switchgear (transfer payments) 0 0 v) Distribution transformers 0 0 0 vi) Distribution substations (transfer payments) 210,275 140,277 vii) Low voltage lines and cables (transfer payments) 0 128,465 viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook 0 0 h) Other fixed assets not listed in (a to g) 0 0 i) Total Fixed Assets 110,035,713 94,409,138		g)	Capital works under construction:		
iii) Distribution lines and cables (transfer payments)  iv) Medium voltage switchgear (transfer payments)  v) Distribution transformers  0  vi) Distribution substations (transfer payments)  vii) Low voltage lines and cables (transfer payments)  viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook  h) Other fixed assets not listed in (a to g)  i) Total Fixed Assets  367,917  525,293  367,917  525,293  367,917  526,293  60  0  0  0  0  0  0  0  0  140,277  128,465  0  0  0  0  10  110,035,713  94,409,138			i) Subtransmission assets (transfer payment)	0	
iv) Medium voltage switchgear (transfer payments)  v) Distribution transformers  0  vi) Distribution substations (transfer payments)  vii) Low voltage lines and cables (transfer payments)  viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook  n) Other fixed assets not listed in (a to g)  10  110,035,713  10  0  0  0  0  0  110,035,713  110,035,713			ii) Zone substations (transfer payments)	•	1,164,704
v) Distribution transformers 0 0 0 vi) Distribution substations (transfer payments) 210,275 140,277 vii) Low voltage lines and cables (transfer payments) 0 128,465 viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook 0 0 h) Other fixed assets not listed in (a to g) 0 0 i) Total Fixed Assets 110,035,713 94,409,138			iii) Distribution lines and cables (transfer payments)		367,917
vi) Distribution substations (transfer payments) 210,275 140,277 210 Low voltage lines and cables (transfer payments) 210,275 210,275 210,275 210,275 210,275 210,275 210,275 210,275 210,275 210,275 210,277			,		
vii) Low voltage lines and cables (transfer payments) viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook  h) Other fixed assets not listed in (a to g)  i) Total Fixed Assets  0 128,465 0 0 170,000,000,000,000,000,000,000,000,000,			v) Distribution transformers		
viii) Other system fixed assets (transfer payments) as categorised in standard asset tables in the ODV Handbook  h) Other fixed assets not listed in (a to g)  i) Total Fixed Assets  0 0 0 110,035,713 94,409,138			•		
h) Other fixed assets not listed in (a to g)         0         0           i) Total Fixed Assets         110,035,713         94,409,138			viii) Other system fixed assets (transfer payments) as categorised in		
i) Total Fixed Assets 110,035,713 94,409,138		h)			0
,				110,035,713	94,409,138
				300,000	300,000

	2004	2003
Later white Access	\$	\$
Intangible Assets	•	
a) Goodwill	0	0
b) Other intangible assets not listed in (a)	0	0
c) Total Intangible Assets	0	0
FIXED ASSETS DEPRECIATION		
Distribution System	106,541,997	94,471,615
Accumulated Depreciation	0	5,538,889
	106,541,997	88,932,726
Land & Buildings	2,662,598	3,214,387
Accumulated Depreciation	562,765	517,622
	2,099,833	2,696,765
Motor Vehicles	620,624	593,336
Accumulated Depreciation	504,152	471,747
, dodinalated population	116,472	121,589
Plant, Furniture & Equipment	3,497,646	3,726,431
Accumulated Depreciation	2,955,803	2,869,736
Accumulated Depreciation	541,843	856,695
Work in Progress	735,568	1,801,363
Total Non Current Assets	110,035,713	94,409,138

Distribution assets were revalued by PricewaterhouseCoopers as at 31 March 2004. The revaluation amount of \$12,735,748 is included in these disclosures.

The directors believe that rating valuation is a fair representation of the fair value of the company's land and buildings. The rating valuation of land and buildings at 1 July 2003 is \$2,367,750.

#### 10 FINANCIAL INSTRUMENTS

Electricity Ashburton Limited estimates that in respect of the reported Financial Instruments being cash, bank deposits, account receivables, investments and industry loan reported in the financial statement:-

- a) Fair value is equivalent to carrying an amount as stated in the statement of financial position.
- b) Concentration of credit risk is minimised in respect of:
  - i) Receivables, the company has exposure of credit risk by having six line customers. Credit risk with each of these customers is managed by a use of system agreement. The company performs credit evaluations where considered necessary.
  - ii) Bank deposits, by a specific policy of spreading investments between registered trading banks, Ashburton Building Society and the Loan and Building Society.
  - iii) Cash, by being held in minimal quantities.

#### 11 COMMITMENTS

Estimated capital expenditure contracted for at balance date is \$1,431,252 (2003: \$690,494).

#### 12 CONTINGENT LIABILITIES

As at 31 March 2004 there were no material contingent liabilities. (2003 Nil)

#### 13 SEGMENT INFORMATION

The predominant activity of Electricity Ashburton Limited is the distribution of electricity. All operations are conducted in New Zealand.

#### 14 RELATED PARTIES

Electricity Ashburton Limited has a contracting division that provides services to the Lines Business. The services provided are for the maintenance of the network and capital construction of System Assets. The services are provided in an ongoing capacity. The standard charge for these services are:

Labour\$22 to \$32 per hourExternal PurchaseCharged at costTransport (light truck)\$7.20 per hourTransport (heavy truck)\$18 to \$27 per hour

The contracting division of Electricity Ashburton Limited has provided the following services at cost, including overheads, for the period 1 April 2003 to 31 March 2004

	2004	2003	
	\$	\$	
Construction of distribution lines & cables	3,236,950	5,890,467	
Construction of medium voltage switchgear	0	0	
Construction of distribution transformers	1,256,298	452,627	
Construction of distribution substations	1,727,960	2,224,146	
Construction of low voltage lines and cables	94,955	514,101	
Construction of other system fixed assets	0	0	
Maintenance of assets	862,560	1,471,873	
Consumer connections and reconnections	0	0	
Other services	30,819	12,983	

No amounts have been forgiven or written off, and no amounts remain outstanding at the end of the period.

#### 15 RECONCILIATION OF NET SURPLUS TO NET CASH FLOW FROM OPERATING ACTIVITIES

Reported Net profit after tax	4,010,482	343,236
Add Non Cash items:		
Movement in Deferred Taxation	1,508,277	1,373,171
Capital Gain on Assets	(1,087,003)	0
Loss on Sale of Assets	774	0
Depreciation Recovered	(137,562)	0
Depreciation	3,475,888	3,226,414
	7,770,856	4,942,821
Add (less) Movements in Working Capital Items:		
Decrease (Increase) in Receivables	298,954	187,937
Decrease (Increase) in Inventories	421,808	378,228
(Decrease) Increase in Accounts Payable	136,643	(6,995)
(Decrease) Increase in Tax Payable	985,139	(40,411)
	1,842,544	518,759
Add (less) Items Classified as Investing Activities:		
· '	0	0
	0	0
Net Cash Flows from Operating Activities	9,613,400	5,461,580

16

	2004	2003
	\$	\$
ANNUAL ODV VALUATION RECONCILIATION		
System fixed assets at ODV – end of previous financial year	90,623,564	83,707,196
Add system fixed assets acquired during the year at ODV	6,323,411	10,023,825
Less system fixed assets disposed of during the year at ODV	(20,422)	(189,030)
Less depreciation on system fixed assets at ODV	(3,093,161)	(2,918,427)
Add revaluations of system fixed assets	12,735,748	0
System fixed assets at ODV – end of financial year	106,569,140	90,623,564

Continue	FORM FOR THE DERIVATE	Input and	Symbol	ORMANCE MEA		INMINUTAL STATE	ROE		ROI
Securing simples follow the securing control by Provided Stormer (as a specified Stormer (as a specifi	Someton , asia		in		·				
The state of the service in a s	parating curalise before interest and income tay from financial statements								
Section 1. (1938)    1948   19	•	7,768,041							
1-10   1-10		7,768,041							
A 4	sterest on cash, bank balances, and short-term investments (ISTI)	1	1						
## Stription and the sea squared per seath of sea squared per s	SBIIT minus ISTI	7,757,606	а		7,757,606				7,757,60
membration of goaded and service strangerizes ( ) 2	et surplus after tax from financial statements	4,010,482	2						
Second   S	et surplus after tax adjusted pursuant to regulation 18 (NSAT)	4,010,482	2 n				4,010,482		
Appendix of SFA 18   V   O   O   O   O	mortisation of goodwill and amortisation of other intangibles	· · · · · · · · · · · · · · · · · · ·	g	add	o	add	0	add	
Marchael of SF Am COT V y	ubvention payment	je i i i se c	s	add	0	add	0	add	
Marketing payment are agriculture   Comparison   Compar	epreciation of SFA at BV (x)	3,093,161							
Second part   March	epreciation of SFA at ODV (y)	3,093,161	ł						
12.735.748   1.200.4500   1.2			1	add	0		0		
12.735,748   2			1			deduct	0		322,97
2,769,45    5		1							12,735,74
Second   S		l .	1					ļ	2.768,42
OSBIT*** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT**** = a + g + s + d  OSBIT***** = a + g + s + d  OSBIT***** = a + g + s + d  OSBIT******** = a + g + s + d  OSBIT************************************		_,,			7,757,606		4,010,482		17,401,96
Jill (18,055,713) Jill (18,055				OSBIIT <sup>ADJ</sup> =	a+g+s+d	NSAT <sup>ADJ</sup> = n +	g + s · s't + d	OSBIIT <sup>ab</sup> = a +	g-q+r+s+d-p-s
dijusted net working capital at end of previous financial year (NWC) dijusted net working capital at end of previous financial year (NWC) dijusted net working capital at end of previous financial year (TE) 104.594.696 c 104.594.699 104.594.699 104.594.690 104.594.699 104.694.699 104.594.699 104.694.699 10	ixed assets at end of previous financial year (FA <sub>0</sub> )	94,409,138	3						
diplaced net working capital ai end of current financial year (ANWC.)  2,551,555  104,594,666  2,651,555  104,594,666  2,75,943,226  38,785,093  38,78	ixed assets at end of current financial year (FA <sub>I</sub> )	110,035,713	3	1					
verage total funds employed (ATFE)  104,96666 c  104,594,6669 c  104,694,6669 c  104,694,694 c  1	djusted net working capital at end of previous financial year (ANWC <sub>0</sub> )	2,692,834							
verage total funds employed (ATFE)  total county at end of previous financial year (TE <sub>A</sub> )  set goals at end of current financial year (TE <sub>A</sub> )  set goals at end of current financial year (TE <sub>A</sub> )  verage total equity  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  1.286.466 e of corregulation 3 time-weighted average)  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  1.286.466 e of corregulation 3 time-weighted average)  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (WUC <sub>2</sub> )  VIC at end of previous financial year (	djusted net working capital at end of current financial year (ANWC <sub>1</sub> )	2.051.653							
Total deputy at end of previous financial year (TE <sub>2</sub> )  38,796,953  38,796,963  75,994,326	verage total funds employed (ATFF)	1	1		104 594 669				104,594,66
verage total equity at end of current financial year (YE <sub>1</sub> )  83,798,933  75,994,328  4  75,994,328  75,994,328  775,994,3	verage total folios employed (ATT E)	104,354,003			104,554,005				70 1,00 1,00
verage total equity   75,964,328   75,964,328   75,964,328   775,964,328	otal equity at end of previous financial year (TE <sub>0</sub> )	68,190,563	3						
(or regulation 3 start-weighted average)  VUC at end of previous financial year (WUC <sub>4</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (WUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MUC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year at book value (SFA <sub>20</sub> )  VUC at end of current financial year at book value (SFA <sub>20</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )  VUC at end of current financial year (MuC <sub>2</sub> )	otal equity at end of current financial year (TE <sub>1</sub> )	83,798,093	3						
Subvention payment far and of previous financial year (WUC <sub>2</sub> )  1,801,883  735,588  1,288,466 (or regulation 3 large total works under construction  12,735,748  12,735,748  13,637,877  14,72  14,735,748  15,637,877  16,735,748  16,367,877  17,72  18,367  18,367,877  18,367  19,	verage total equity						75,994,328		
AUC at end of previous financial year (WUCs)  1,801,853 735,566 1,268,466 1,									
verage total works under construction  (2,284,66 (or regulation 3) stime-weighted average)  (2,735,746 (or regulation 3) stime-weighted average)  (3,637,871 (or regulation 3) stime-weighted average)  (4,836,846 (or regulation 3) stime-weighted average)  (5,637,871 (or regulation 3) stime-weighted average)  (6,637,871 (or regulation 3) stime-weighted average)  (7,638,360 (or regulation 3) stime-weighted average)  (8,832,728 (or regulation 3) stime-weighted average)  (8,932,728 (or regulation 3) stime-weighted average)  (8,932,728 (or regulation 3) stime-weighted average)  (9,633,564 (or regulation 3) stime-weighted average)  (1,274,764,766 (or regulation 3) stime-weighted average)  (1,274,764,764,766 (or reduct 1,268,466 (or r		average)							
Average total works under construction  (a)  1,288,466 (b)  1,288,466 (c)  1,288,466 (d)  1,288,	/UC at end of previous financial year (WUC <sub>0</sub> )	1,801,363	3						
Revaluations  (or regulations discrements of the content of the co	/UC at end of current financial year (WUC <sub>1</sub> )	735,568	3						
Revaluations 12,735,746 r 6,367,874 r 6,367,874 r 7 6,367,874 r 7 6,367,874 r 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	verage total works under construction	(or regulation 33 time-weighted		deduct	1,268,466	deduct	1,268,466	deduct	1,268,46
ialf of revaluations  6,367,874  r/2  contangible assets at end of previous financial year (IA <sub>0</sub> )  contangible assets at end of current financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of current financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of previous financial year (IA <sub>1</sub> )  contangible assets at end of current financial year at book value (IA <sub>1</sub> )  contangible assets at end of current financial year at book value (IA <sub>1</sub> )  contangible assets at end of current financial year at book value (IA <sub>1</sub> )  contangible assets at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  contangible asset at end of current financial year at book value (IA <sub>1</sub> )  co	revaluations		3 r						
ntangible assets at end of previous financial year (IA <sub>0</sub> )  overage total intangible asset  overage subvention payment at end of previous financial year (S <sub>0</sub> )  overage subvention payment at end of previous financial year  overage subvention payment at adjustment at end of previous financial year at book value  overage subvention payment at end of previous financial year at book value  overage subvention payment at end of previous financial year at book value  overage subvention payment at end of previous financial year at book value  overage value of system fixed assets at end of current financial year at book value  overage value of system fixed assets at book value  overage value of system fixed assets at open beginning at ODV value  overage value of system fixed assets at open beginning at ODV value  overage value of system fixed assets at open beginning at ODV value  overage value of system fixed assets at open beginning at ODV value  overage value of system fixed assets at open beginning at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of syst		1						deduct	6,367,87
nangible assets at end of current financial year (IA <sub>1</sub> )  overage total intangible asset  (cor regulation 3.3 time-weighted average)  overage total intangible asset  (cor regulation 3.3 time-weighted average)  overage subvention payment at end of previous financial year (S <sub>1</sub> )  overage subvention payment tax adjustment at end of previous financial year  overage subvention payment tax adjustment at end of current financial year  overage subvention payment at end of previous financial year  overage subvention payment at end of previous financial year  overage subvention payment at end of previous financial year  overage subvention payment at end of previous financial year  overage value of system fixed assets at end of current financial year at book value  overage value of system fixed assets at book value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at ODV value (SFA <sub>outo</sub> )  overage value of system fixed assets at ODV value (SFA <sub>outo</sub> )  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at ODV value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of system fixed assets at obox value  overage value of	stangible assets at end of previous financial year (IA <sub>0</sub> )								
overage total intangible asset  (or regulation 3 a time-weighted average)  Subvention payment at end of previous financial year (S <sub>0</sub> )  Subvention payment at end of current financial year (S <sub>0</sub> )  Subvention payment at end of current financial year (S <sub>0</sub> )  Subvention payment at end of current financial year (S <sub>0</sub> )  Subvention payment at end of current financial year of current financial year of current financial year of current financial year at book value  System fixed assets at end of previous financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at year beginning at ODV value (SFA <sub>orto</sub> )  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  System fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The fixed assets at end of current financial year at ODV value  The f									
(or regulation 33 time-weighted average)  Subvention payment at end of previous financial year (S <sub>0</sub> )  Subvention payment at end of current financial year (S <sub>1</sub> )  Subvention payment at end of current financial year (S <sub>0</sub> )  Subvention payment at an end of current financial year of subvention payment at an end of current financial year of subvention payment at a end of previous financial year of subvention payment at a end of previous financial year of subvention payment at a end of current financial year at book value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at ODV value (SFA <sub>but</sub> )  System fixed assets at end of current financial year at ODV value  106.599,140  90,603,564  106.599,140  98,585,852  add 98,5	-					add	0		
Subvention payment at end of current financial year (S <sub>1</sub> ) Subvention payment tax adjustment at end of previous financial year Subvention payment tax adjustment at end of current financial year Subvention payment & related tax adjustment  O V  add  O System fixed assets at end of previous financial year at book value SFA <sub>sero</sub> ) System fixed assets at end of current financial year at book value (SFA <sub>sert</sub> )  O System Fixed assets at end of current financial year at book value O System Fixed assets at year beginning at ODV value SFA <sub>sero</sub> ) System Fixed assets at year beginning at ODV value SFA <sub>sero</sub> ) System Fixed assets at end of current financial year at ODV value SFA <sub>sero</sub> ) System Fixed assets at end of current financial year at ODV value O System Fixed assets at end of current financial year at ODV value SFA <sub>sero</sub> ) System Fixed assets at ODV value O SYSTEM Fixed assets at ODV va	•	time-weighted							
Subvention payment at end of current financial year (S <sub>1</sub> ) Subvention payment tax adjustment at end of previous financial year  Subvention payment tax adjustment at end of current financial year  Average subvention payment & related tax adjustment  O  V  add  O  System fixed assets at end of previous financial year at book value  SFA <sub>bot</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>bot</sub> )  O  The state of the state	ubvention payment at end of previous financial year $(S_0)$	ki esete.							
Subvention payment tax adjustment at end of previous financial year Subvention payment tax adjustment at end of current financial year Average subvention payment & related tax adjustment  0  v  add  0  system fixed assets at end of previous financial year at book value  SFA <sub>bol</sub> System fixed assets at end of current financial year at book value  (SFA <sub>bol</sub> ) System fixed assets at end of current financial year at book value  (or regulation 33 time-weighted average)  System Fixed assets at year beginning at ODV value (SFA <sub>bol</sub> ) System Fixed assets at end of current financial year at ODV value  (SFA <sub>bol</sub> ) System Fixed assets at end of current financial year at ODV value  (or regulation 33 time-weighted average)  90,603,564  106,569,140  98,585,852 (or regulation 33 time-weighted average)  20  21  24  25  26  27  27  27  27  27  27  27  27  27	ubvention payment at end of current financial year $(S_1)$								
Subvention payment tax adjustment at end of current financial year  Average subvention payment & related tax adjustment  O  V  B8,932,726  System fixed assets at end of previous financial year at book value  SFA <sub>bob</sub> )  System fixed assets at end of current financial year at book value  O  O  O  O  O  O  O  O  O  O  O  O  O	ubvention payment tax adjustment at end of previous financial year								
Average value of system fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System fixed assets at end of current financial year at book value  System Fixed assets at year beginning at ODV value (SFA <sub>obtol</sub> )  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  106,569,140  98,585,852  (or regulation 33 time-weighted average)  Arreweighted average)  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h									
System fixed assets at end of previous financial year at book value  SFA <sub>brol</sub> )  System fixed assets at end of current financial year at book value (SFA <sub>brol</sub> )  Average value of system fixed assets at book value  System Fixed assets at end of current financial year at book value  System Fixed assets at year beginning at ODV value (SFA <sub>odrol</sub> )  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  System Fixed assets at end of current financial year at ODV value  106,569,140  98,585,852  (or regulation 33 time-weighted average)  ATFEADJ = c - e - f + h  AVE TEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h  ATFEADJ = c - e - f + h									
88,932,726   106,541,997   1			V			add	U		
Average value of system fixed assets at book value  97,608,509 (or regulation 33 time-weighted average)  99,608,509 (or regulation 33 time-weighted average)  90,603,564  90,603,564  106,569,140  98,585,852 (or regulation 33 time-weighted average)  90,603,564  106,569,140  98,585,852 (or regulation 33 time-weighted average)  104,303,547  ATFE <sup>ADJ</sup> = c - e - f + h  AVe TE <sup>ADJ</sup> = k - e - m + v · f + h  ATFE <sup>ADJ</sup> = c - e - ½r - f + h	ŠFA <sub>bro</sub> )	1	1						
(or regulation 33 time-weighted average)  System Fixed assets at year beginning at ODV value (SFA <sub>odot</sub> )  System Fixed assets at end of current financial year at ODV value  SFA <sub>odot</sub> )  Average value of system fixed assets at ODV value  98,585,852 h (or regulation 33 time-weighted average)  Average value of system fixed assets at ODV value  98,585,852 (or regulation 33 time-weighted average)  104,303,547 75,703,206 97,935  AVE TE <sup>ADJ</sup> = c - e - f + h  AVE TE <sup>ADJ</sup> = c - e - f + h  ATFE <sup>ADJ</sup> = c - e - f + h  ATFE <sup>ADJ</sup> = c - e - f + h		ı	1						
System Fixed assets at end of current financial year at ODV value 106,569,140   106,569,140   98,585,852   106,589,140   98,585,852   106,589,140   106,569,	verage value of system fixed assets at book value	(or regulation 33 time-weighted		deduct	97,608,509	deduct	97,608,509	deduct	97,608,50
System Fixed assets at end of current financial year at ODV value SFA <sub>odort</sub> )  Average value of system fixed assets at ODV value  98,585,852 h add 98,585,852 add 98,585,85	system Fixed assets at year beginning at ODV value (SFA <sub>odv0</sub> )		4						
Average value of system fixed assets at ODV value  98,585,852 (or regulation 33 time-weighted average)  Denominator  98,585,852   h   add   98,585,852   add   98,585	system Fixed assets at end of current financial year at ODV value								
(or regulation 33 time-weighted average)  Denominator  (or regulation 33 time-weighted average)  104,303,547  ATFE^ADJ = c - e - f + h  AVE TE^ADJ = k - e - m + v - f + h  ATFE^ADJ = c - e - ½r - f + h					00 505 050	~ d=	DO EOE OFO	ndd	08 585 01
Denominator 104,303,547 75,703,206 97,935 ATFE <sup>ADJ</sup> = c - e - f + h Ave TE <sup>ADJ</sup> = k - e - m + v - f + h ATFE <sup>ADJ</sup> = c - e - ½r - f + h		(or regulation 33 time-weighted		add	98,985,852	800	90,365,852	agg	# <b>0,</b> 000, <b>0</b> 0
$ATFE^{ADJ} = c \cdot e \cdot f + h \qquad Ave TE^{ADJ} = k \cdot e \cdot m + v \cdot f + h \qquad ATFE^{ADJ} = c \cdot e \cdot \frac{1}{2}r \cdot f + h$	Denominator						75,703,206	481	97,935,67
Financial Performance Measure: 7.4 5.3			<u> </u>	ATFE <sup>ADJ</sup> = c - e	- f + h	Ave TE <sup>ADJ</sup> = k - e	- m + v - f + h	ATFE <sup>ADJ</sup> = c - e	- ½r - f + h
	inancial Performance Measure:				7.4		5.3		17

t = maximum statutory income tax rate applying to corporate entities by = book value ave = average odv = optimised deprival valuation subscript '0' = end of the previous financial year subscript '1' = end of the current financial year ROF = return on funds ROE = return on equity ROI = return on investment

### ELECTRICITY ASHBURTON LIMITED - LINES BUSINESS PERFORMANCE MEASURES FOR THE YEAR ENDED 31 MARCH 2004

#### FINANCIAL PERFORMANCE MEASURES AND EFFICIENCY PERFORMANCE MEASURES

			2004	2003	2002	2001
1	Fina	ncial Performance Measures				
	(a)	Return on funds	7.4%	2.8%	1.2%	3.0%
	(b)	Return on equity	5.3%	0.5%	0.7%	2.2%
	(c)	Return on investment	17.8%	1.0%	0.7%	6.4%
2	Effic	ciency Performance Measures				
	(a)	Direct line costs per kilometre	934	1,107	822	846
	(b)	Indirect line costs per electricity of	customer 51	48	45	52
EN	ERG	Y DELIVERY EFFICIENCY PERFO	ORMANCE MEA	SURES AND ST	ATISTICS	
1	Ene	rgy Delivery Efficiency Performa	nce Measures:			
	(a)	Load factor	50.16%	55.57%	52.43%	57.49%
	(b)	Loss ratio	8.65%	8.20%	6.88%	6.55%
	(c)	Capacity utilisation	30.59%	31.02%	28.40%	27.30%
2	Stat	istics				
	(a)	Circuit Length (Total kms)				
		66 kV 33 kV 22 kV 11 kV 230/400 V	179 200 444 1,561 346	127 227 374 1,606 337	53 252 319 1,627 328	31 246 288 1,637 318
		Total	2,730	2,671	2,579	2,520
	(b)	Circuit Length - Overhead (kms)				
		66 kV 33 kV 22 kV 11 kV 230/400 V Total Overhead	178 194 440 1,467 145 	126 221 371 1,517 146 	52 246 317 1,543 146 	30 240 286 1,560 147  2,263

			2004	2003	2002	2001	
	(c)	Circuit Length - Underground (kms)					
		66 kV 33 kV 22 kV 11 kV 230/400 V	1 6 4 94 201	1 6 3 89 191	1 6 2 84 182	1 6 2 77 171	
		Total Underground	306	290	275	257	
	(d)	Transformer Capacity (kVA))	298,165	270,503	262,739	253,786	
	(e)	Maximum Demand (kW)	91,206	83,918	74,622	69,288	
	(f)	Total electricity entering system	before losses (	kWh)			
			401,877,688	408,500,045	342,704,202	348,946,369	
	(g)	Total electricity supplied from s	ystem after loss	es (kWh)			
		Retailer A Retailer B Retailer C Retailer D Retailer F Retailer G	190,751,776 133,601,732 8,059,288 0 34,030,383 658,537	221,466,356 121,853,775 3,099,157 0 27,449,843 1,152,684	206,946,451 83,748,471 3,751,917 5,399,981 18,521,786 757,546	215,299,174 82,609,122 5,508,125 12,888,835 9,117,533 652,254	
		Total	367,101,716	375,021,815	319,126,152	326,075,043	
	(h)	Total Customers	15,049	14,789	14,558	14,285	
RELIABILITY PERFORMANCE MEASURES  1 Total number of interruptions							
	Clas Clas	ss B - Planned by Line Owner ss C - Unplanned by Line Owner ss D - Unplanned by Transpower ss G - Unplanned by Other Line C	192 214 0 0wners 0	241 293 2 0	295 153 0 0	100 188 0 0	
	Tota	ıl	406	536	448	288	
2	Inte	iterruption targets for (next year)					
		ss B - Planned by Line Owner ss C - Unplanned by Line Owner	190 210				
3	Ave	rage interruption targets (5 yea	rs)				
		ss B - Planned by Line Owner ss C - Unplanned by Line Owner	190 210				

				,	-					
			2004	2003	2002	2001				
4	Faul	Fault Restoration Times (Class C) interruptions not restored within:								
	3 Hc 24 F	ours Hours	17.29% 0.00%	24.57% 1.71%	32.68% 0.65%	20.21% 0%				
5	Nun	Number of faults per 100 km of prescribed voltage line								
	(a)	Total number of faults								
		66 kV 33 kV 22 kV 11 kV Total	0.0 3.5 18.0 8.1 7.8	3.1 1.3 16.3 14.0 11.0	3.8 1.6 14.1 6.3 5.9	6.5 1.2 13.9 8.7 7.5				
	(p)	Target for (next year)								
		66 kV 33 kV 22 kV 11 kV Total	2.0 2.0 7.0 7.0 5.4							
	(c)	Average Target (5 years)								
		66 kV 33 kV 22 kV 11kV Total	2.0 2.0 7.0 7.0 5.4							
6	The	total number of faults per 100km	of prescribed v	oltage underg	round line					
	66 K 33 k 22 k 11k\ Tota	V V /	0 0 0 3.2 1.0	0 0 0 2.2 0.7	0 0 0 0	0 0 0 5.2 1.6				
7	The	total number of faults per 100km	of prescribed v	oltage overhea	ad line					
	66 k 33 k 22 k 11 k Tota	V V V	0.0 3.6 18.2 8.5 8.7	3.2 1.4 16.4 14.7 12.2	3.8 1.6 14.2 6.6 6.6	6.7 1.3 14.0 8.9 8.1				
8	SAI	Ol for the total number of interru	otions							
			198.63	318.86	228.56	130.88				
9	SAII	OI targets (next year)								
		ss B - Planned by Line Owner ss C - Unplanned by Line Owner	69 106							

10	Average SAIDI targets (5 years)	2004	2003	2002	2001
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner	69 106			
11	SAIDI - Classification of interruptions				
	Glado B T tarmou z y Emilio a timo.	88.61 10.02 0.00	103.80 201.37 13.69	151.13 77.43 0	41.09 87.79 0
12	SAIFI for the total number of interruptions	1.47	2.40	1.55	1.21
13	SAIFI targets (next year)				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner	0.25 1.35			
14	Average SAIFI targets (5 years)				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner	0.25 1.35			
15	SAIFI - Classification of interruptions				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner Class D - Unplanned by Transpower	0.30 1.17 0.00	0.38 1.51 0.52	0.44 1.11 0	0.13 1.09 0
16	CAIDI for the total number of interruptions	135	133	147	108
17	CAIDI targets for (next year)				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner	276 78			
18	Average CAIDI target (5 years)				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner	276 78			
19	CAIDI - Classification of Interruptions				
	Class B - Planned by Line Owner Class C - Unplanned by Line Owner Class D - Unplanned by Transpower	295 94 0	275 134 27	340 70 0	317 83 0

### **Gabites, Sinclair & Partners**

Chartered Accountants & Business Advisers

100 Burnett Street, P O Box 424 ASHBURTON, N.Z.

Phone (03) 308 5099 Fax (03) 308 3955

Email email@gabitessinclair.co.nz



To the readers of the Financial Statements of Electricity Ashburton Limited.

We have audited the accompanying financial statements of Electricity Ashburton Limited on pages two to twelve. The financial statements provide information about the past financial performance of Electricity Ashburton Limited and its financial position as at 31 March 2004. This information is stated in accordance with the accounting policies set out on pages five and six.

#### **Directors' Responsibilities**

The Commerce Commission's Electricity Information Disclosure Requirements 2004 made under Section 57T of the Commerce Act 1986 require the Directors to prepare financial statements which give a true and fair view of the financial position of Electricity Ashburton Limited as at 31 March 2004, and the results of operations and cash flows for the year ended 31 March 2004.

#### Auditor's Responsibilities

It is our responsibility to express an independent opinion on the financial statements presented by the Directors and report our opinion to you.

#### **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 judgments made by the Directors in the preparation of the financial statements; and
- whether the accounting policies are appropriate to the Electricity Ashburton Limited's circumstances, consistently applied and adequately disclosed.

We conducted our audit in accordance with generally accepted auditing standards in New Zealand. We planned and performed our audit so as to obtain all the information and explanations which we considered necessary. We obtained 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.

Our firm and the partners and employees of our firm, deal with the company on normal terms within the ordinary course of the business of the company. As part of these trading activities our firm and the partners and the employees are obliged to hold shares in the company. Our firm and the partners and employees have no other interests in the company.

#### **Unqualified Opinion**

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

In our opinion:-

- proper accounting records have been maintained by Electricity Ashburton Limited as far as appears from our examination of those records; and
- the financial statements of Electricity Ashburton Limited on pages two to twelve:-
  - (a) comply with generally accepted accounting practice; and
  - (b) give a true and fair view of the financial position of the Company as at 31 March 2004 and the results of its operations and cash flows for the year then ended; and
  - (c) comply with the Electricity Information Disclosure Requirements 2004

Our audit was completed on 22 December 2004 and our opinion is expressed as at that date.

**GABITES, SINCLAIR & PARTNERS** 

**ASHBURTON** 

PARTNERS: Alistair J. Rooney C.A.

Philip S. Quaid C.A.



Eric T. Parr B.Com., C.A. Ross S. Gibson B.Com., C.A.

### **Gabites Sinclair & Partners**

Chartered Accountants & Business Advisers

100 Burnett Street, P O Box 424 ASHBURTON, N.Z.

Phone (03) 308 5099 Fax (03) 308 3955

Email email@gabitessinclair.co.nz

#### **AUDITOR'S OPINION OF PERFORMANCE MEASURES**

We have examined the attached information, being -

- (a) a derivation table; and
- (b) an annual ODV reconciliation report; and
- (c) time-weighted averages calculations (if they apply); and
- (d) financial performance measures; and
- (e) financial components of the efficiency performance measures

that were prepared by Electricity Ashburton Limited and dated 22 December 2004 for the purposes of the Commerce Commission's Electricity Information Disclosure Requirements 2004.

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 Requirements 2004.

GABITES, SINCLAIR & PARTNERS ASHBURTON

Gabrier Sinding , Partners.

22 December 2004

DIRECTORS: Alistair J. Rooney C.A.

Philip S. Quaid c.A.



Eric T. Parr B.Com., C.A. Ross S. Gibson B.Com., C.A.

