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# New Zealand Gazette

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## WESTPOWER LIMITED

### INFORMATION FOR DISCLOSURE

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

## WESTPOWER LIMITED INFORMATION DISCLOSURE

#### Information Disclosure Disclaimer

The information disclosed has been prepared in accordance with and for the specific use intended in the Electricity Act and information disclosure regulations. No responsibility will be accepted for any third party that may use or relay on this report or any part thereof without the express written permission of Westpower Limited.

Except as allowed for by the Electricity Act 1992 and information disclosure regulations promulgated by the Act, neither the whole or any part of the information disclosed or any reference thereto may be included in any published document, circular or statement or published in any way without Westpower Limited written approval of the form and context in which it may appear.

The information disclosed is for the line business as described in the Electricity (Information Disclosure) Regulations 1999. There are also additional activities of the company that are not required to be reported under the Regulations.

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IN ACCORDANCE WITH THE ELECTRICITY (INFORMATION DISCLOSURE REGULATIONS) 1999

Certification of Financial Statements, Performance Measures, and Statistics Disclosed by Line Owners other than Transpower for the year ending 31 March 2000.

We, Robert Caldwell and Hugh Little, directors of Westpower Limited certify that, having made all reasonable enquiry, to the best of our knowledge:

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

The valuations on which those financial performance measures are based are as at 31 March 1999.

Signatures of Directors:

R Caldwell

Date

Little!

Date

#### WESTPOWER LIMITED

#### STATEMENT OF ACCOUNTING POLICIES

#### FOR THE YEAR ENDED 31 MARCH 2000

Westpower Limited is a company registered under the Companies Act 1993. The financial statements have been prepared for the purpose of complying with the requirements of the Electricity (Information Disclosure) Regulations 1999 (the Regulations) as amended.

The measurement base adopted is that of historical cost except for the revaluation of certain fixed assets.

#### **Particular Accounting Policies**

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

#### (a) Network Charges

Income from Network Charges includes an estimated amount for accrued sales from meters unread as at 31 March 2000.

#### (c) Fixed Assets and Depreciation

#### (i) Valuation

Fixed Assets comprise:

Distribution System Assets (being the network system consisting of distribution and transmission lines and cables, zone substations, distribution transformers, protection and control equipment, communications equipment and metering).

Other Assets (being land, buildings, plant and equipment, motor vehicles, furniture and fittings).

Distribution System Assets were revalued to Optimised Deprival Value which incorporates a valuation based on the engineering optimisation of the system and its components after allowing for depreciation and is based on the value to the company of being deprived of the assets. The valuation was conducted by PricewaterhouseCoopers in conjunction with Worley Consultants, Registered Valuers, as at 31 March 1999.

Land and Buildings have been revalued to market value as at 31 March 2000. The valuation was conducted by Coast Valuations Limited, registered valuers.

All other fixed assets are valued at cost less accumulated depreciation where applicable.

Distribution equipment is revalued on a cyclical basis with no individual asset being included at a valuation made more than three years previously.

Additions between revaluations are recorded at cost.

#### (ii) Depreciation

**Distribution Assets** are depreciated using the straight line method at rates which amortise the cost or valuation less estimated residual value over their economic lives.

The main basis are periods not exceeding:

Electricity Distribution System 15 – 70 years

The electricity distribution system economic lives have been set consistent with the Ministry of Commerce's revised ODV Handbook. The economic lives range from 15-70 years for the different components of the distribution system.

Other Assets are depreciated using rates which write off the cost or valuation of the fixed assets over their expected economic lives as below:

Buildings	1% to 2.5% CP
Plant and equipment	10% to 50% DV
Furniture and fittings including computers	20% to 48% DV

Profits and losses on disposal are calculated as the difference between the carrying amount of the asset at the time of disposal and the proceeds of the disposal. Any depreciation recovered and any loss on sale is included in the operating result of the Company in the year of the disposal.

#### (d) Debtors

Debtors are stated at estimated realisable value after providing for debts where collection is doubtful.

#### (e) Taxation

The taxation charge against the profit for the year is the estimated liability in respect of that profit and is calculated after allowance for permanent differences and timing differences not expected to reverse in future periods. This is the partial basis for the calculation of deferred taxation.

The Company follows the liability method of accounting for deferred taxation. Future taxation benefits attributable to losses carried forward or timing differences are recognised in the financial statements only where there is virtual certainty of realisation.

#### (f) Goods and Services Tax

All items in the financial statements are net of Goods and Services Tax except for Debtors and Creditors which are shown in the Statement of Financial Position inclusive of GST.

#### (g) Financial Instruments

Westpower and its subsidiaries are party to financial instrument arrangements as part of everyday operations. These instruments include bank accounts, debtors, creditors, borrowings and interest rate swaps.

Revenues and expenses in relation to all financial instruments are recognised in the Statement of Financial Performance.

All financial instruments are recognised in the Statement of Financial Position, with the exception of contingent liabilities and interest rate swaps which are disclosed by way of a note to the financial statements.

#### (i) Changes in Accounting Policies

The accounting treatment of decline in service potential has changed. The Company is now depreciating rather than using a pure renewals approach. Renewals expenditure which was previously expensed is now capitalised. The effect of this change was to reduce this year's expenses by \$740,264 and increase the value of distribution assets by the same amount. Renewals of \$1,304,534 were expensed last year. Depreciation has been recognised on distribution system assets. The effect of this was to increase expenses by \$1,487,642.

There have been no other changes in accounting policies. All other policies have been applied on a basis consistent with the previous year.

#### STATEMENT OF FINANCIAL PERFORMANCE

#### FOR THE YEAR ENDED 31 MARCH 2000

	Note	2000 \$ '000	1999 \$ '000
Revenue	1	11,084	10,903
Total Expenses	2	8,726	7,208
Net Surplus before Interest and Tax		2,358	3,695
Interest		1,103	955
Net Surplus before Income Tax		1,255	2,740
Less Taxation Expense	3	373	377
NET SURPLUS AFTER TAX		882	2,363

#### STATEMENT OF MOVEMENTS IN EQUITY

#### FOR THE YEAR ENDED 31 MARCH 2000

Equity as at 1 April 1999	39,548	31,412
Transfer of Meters to "Other Business" Adjusted Opening Equity	39,548	<u>(3,149)</u> 28,263
Net Surplus for Year Revaluation of Assets Total Recognised Revenue and Expenses	882 - 882	2,363 15,300 17,663
Impact of Sale of Energy/Generation	-	(6,281)
Provision for Dividends	97	97
Equity as at 31 March 2000	40,333	39,548

The accompanying notes form part of these financial statements

#### **STATEMENT OF FINANCIAL POSITION**

#### **AS AT 31 MARCH 2000**

	Note	2000 \$ '000	1999 <b>\$</b> '000
EQUITY Share Capital Reserves Retained Earnings		25,300 22,245 (7,212)	25,300 22,245 (7,997)
TOTAL EQUITY	7	40,333	39,548
Represented By:			
CURRENT ASSETS Cash and Bank Short Term Investments		245	2,687
Sundry Debtors Tax refund due Other Current Assets	4	1,141 170 19	1,004 93 
NON CURRENT ASSETS Fixed Assets Investments	5	1,575 50,363 307 50,670	3,784 51,688 414 52,102
TOTAL ASSETS		52,245	55,886
CURRENT LIABILITIES Sundry Creditors Accrued Interest Provision for dividend		1,843 70 97 2,010	3,316 107 97 3,520
NON CURRENT LIABILITIES Employee Entitlements Long - term Debt	6	9,902 9,902	66 12,752 12,818
TOTAL LIABILITIES		11,912	16,338
NET ASSETS		40,333	39,548

The accompanying notes form part of these financial statements

#### STATEMENT OF CASH FLOWS

#### FOR THE YEAR ENDED 31 MARCH 2000

	Note	2000 \$ '000	1999 <b>\$</b> '000
CASH FLOWS FROM OPERATING ACCORD was provided from:	<b>TIVITIES</b>		
Receipts from customers Interest received		10,927 75	11,864 98
Cash was applied to:		11,002	11,962
Payments to suppliers & employees Interest paid	3	7,279 1,140	6,122 848
Taxes paid		450	537
Net GST		9,094	(113) 7,394
Net cash flows from operating activities	11	1,908	4,568
CASH FLOWS FROM INVESTING ACTI Cash was provided from:	VITIES		
Proceeds from sale of assets Sale of Investments		1,130	-
		106 1,236	-
Cash was applied to: Purchase of fixed assets		2,639	1,399
Purchase of investments		2,639	1,408
Net cash flows from investing activities		(1,403)	(1,408)
CASH FLOWS FROM FINANCING ACT	VITIES		
Term Loan		-	-
Cash was applied to:			
Repayment of Term Loan Dividends paid		2,850 97	1,742 240
- · · · · · · · · · · · · · · · · · · ·		2,947	1,982
Net cash flows from financing activities		(2,947)	(1,982)
Net increase in cash held		(2,442)	1,178
Add opening cash brought forward Reallocation of cash from "other" busines	SS	2,687 -	(1,733) 3,242
Ending cash carried forward	:	245	2,687
CASH BALANCES IN THE STATEMENT	OF		
Cash and Bank		245	2,687

The accompanying notes form part of these financial statements

#### NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

#### FOR THE YEAR ENDED 31 MARCH 2000

	2000 <b>\$</b> '000	1999 <b>\$</b> '000
Note 1. Revenue		
Line Charges * Special Discount on Line Charges Interest AC loss-rental rebates Sundry Income	10,842 (503) 75 152 518	11,520 (1,098) 98 160 223
* 1999 Line Charges include revenue for Meters and Ripple Relays which were sold to Trustpower in March 1999.	11,084	10,903
Note 2. Expenses		
Audit fees for Companies financial statements Other services provided by Auditors Directors' Fees Depreciation Loan Interest Bad debts written off Increase (decrease) in estimated doubtful debts Loss (Profit) on Sale of Fixed Assets Write Down in Valuation of Buildings and Land	27 6 59 1,539 1,103 - - 803 463	56 8 94 169 955 64 (7) 9
Note 3. Taxation		
Net Surplus before taxation	1,255	2,740
Prima facie taxation at 33%	414	904
Plus Tax effect of permanent differences Taxation adjustment previous year Timing differences not Recognised	657 11 (709)	35 (2) (560)
Total Taxation Expense	373	377
The Taxation charge comprises - current taxation - deferred taxation	373 - 373	379 (2) 377

Timing differences of the Company have not been recognised in the Statements of Financial Position because they are not likely to reverse within the foreseeable future. At 31 March 2000 such timing differences amount to \$17,002,945 (1999 \$10,936,224) deferred taxation assessed at the current corporate taxation rate of 33 cents in the dollar is a liability of \$5,610,972 (1999 \$3,608,594).

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Note 4. Sundry Debtors	2000 \$ '000	1999 \$ '000
Line Charge & Sundry Debtors	769	900
Unread Electricity Meters	268	-
Advance to ElectroNet Services Limited	104	104
	1,141	1.004

#### Note 5. Fixed Assets

	Cost/ Valuation \$ '000	Accumulated Depreciation \$ '000	Book Value 2000 \$ '000	Book Value 1999 \$ '000
At Cost:	4 000	<b>V</b> 000	<b>4</b> 000	<b>4</b> 000
Distribution System	1,828	42	1,786	-
Other	55	9	46	1,356
Capital Work In Progress	467	0	467	-
At Valuation:	2,350	51	2,299	1,356
Distribution System	49,072	1,488	47,584	50,332
Land and Buildings	480	0	480	-
Total	51,902	1,539	50,363	51,688

#### Note 6. Borrowings

•	2000 <b>\$</b> '000	1999 \$ '000
Term Liabilities - Repayable 1-2 years	9,500	12,350
- Repayable 2-5 years	0	0
<ul> <li>Repayable later than 5 years</li> </ul>	402	402
	9,902	12,752
Loans are secured as follows:		
Short Term Advance Facility \$13,000,000 *	9,500	12,350
Various (No Security)	402	402
	9,902	12,752

<sup>\*</sup> Secured by a charge over all assets.

The interest rates payable on these loans are: Floating Rate - based on 90 day bill rate Fixed Rates 9.5% - 10.5%

Interest rates on the National Bank Short Term Advance Facility have been hedged using interest rate swaps for varying terms at rates between 7.99% and 8.6% (includes margins).

Note 7. Share Capital	2000 \$ '000	1999 \$ '000
Share Capital (issued and fully paid)		
- 25,000,000 ordinary shares	25,000	25,000
- 300,000 7.25% Redeemable Preference Shares	300	300
Capital Reserve	102	102
Transition Reserve	418	418
Asset Revaluation Reserve	21,725	21,725
Retained Earnings	(7,212)	(7,997)
	40,333	39,548

#### Note 8. Financial Instruments

#### Credit Risk

Financial instruments which potentially subject the Company to credit risk principally consist of bank accounts, accounts receivable and investments.

The Company places its cash with high quality financial institutions and limits the amount of exposure to any one financial institution. There is a high concentration of credit risk to Trustpower.

The maximum exposure to credit risk at balance date is the fair value of the instruments as stated in the Statement of Financial Position.

#### Fair Values

For all financial instruments other than the interest rate swaps and the shareholding in International Panel and Lumber (West Coast) Limited the fair value is equivalent to the carrying amount as stated in the Statement of Financial Position. Borrowings are planned to be run to maturity. The fair value of the interest rate swaps at 31 March 2000 is \$26,759 (1999 \$750,932).

The fair value of the shares in International Panel and Lumber (West Coast) Limited is \$48,900 (1999 \$43,720). This represents the value of the 30,000 shares based on the value of net assets as at 31 January 2000

#### **Currency Risk**

The Company has minimal currency risk given that financial instruments are principally transacted in New Zealand dollars. Forward exchange contracts may be employed by the Company to manage exposure to currency fluctuations.

#### Interest Rate Risk

Interest rate risk is minimal as borrowings have fixed interest rates except for the Short Term Advance Facility for \$9,500,000 (1999 \$12,500,000) for which interest rates are hedged. The contract amount of interest rates swaps held at 31 March 2000 is \$10,600,000 (1999 \$15,500,000).

#### Note 9. Contingent Liabilities and Capital Commitments

#### Capital Commitments

Capital Communicities	2000 <b>\$</b> '000	1999 <b>\$</b> '000
The total amount committed at balance date was	220	21

#### **Operating Lease Commitments**

These are long-term operating leases relating to land occupied by the Company.

Period	2000 \$ '000	1999 <b>\$</b> '000
Not later than 1 year	7	2
1 - 2 years	7	2
2 - 5 years	22	6
Later than 5 years	72	15
	108	25

#### Note 10. Related Parties

At balance date the West Coast Electric Power Trust held 100 per cent of the shares in Westpower Limited. Material transactions (dividends) have been disclosed in the financial statements.

All related party transactions of Westpower Limited have been conducted on a commercial arms length basis.

The Contracting and Management Subsidiary of Westpower Limited, ElectroNet Services, has provided the following services for the period 1 April 1999 to 31 March 2000

	2000 <b>\$ '</b> 000	1999 <b>\$</b> '000
Construction of subtransmission assets *	435	-
Construction of zone substations	221	-
Construction of distribution lines and cables	526	578
Construction of medium voltage switchgear	140	45
Construction of distribution transformers	82	9
Construction of substations	166	40
Construction of low voltage lines and cables	245	1,318
Construction of other fixed assets	118	-
Maintenance of assets	1,420	2,894
Consumer connections and reconnections	-	82
Asset Management Service	57	-
Other Services	536	-

ElectroNet Services provided \$34,000 of consumer connection and reconnection services to Westpower's "other" business which is not included in the above.

At year end there was an outstanding balance of \$976,592(1999 \$632,213) for such services.

No related party debts have been written off or forgiven during the year.

<sup>\*</sup> Subtransmission assets now disclosed separately

Note 11. Cash Flows

Reconciliation of Net Cash Flows from Operating Activities

Reconciliation of Net Cash Llows from Operating Activity	163	
	2000 <b>\$</b> '000	1999 <b>\$</b> '000
Net surplus After Income Tax	882	2,363
Plus Non Cash Items:		
Depreciation	1,539	169
Writedown of Buildings	463	0
	2,002	169
Movements in Working Capital:		
Decrease in Debtors	(155)	(31)
Increase in Creditors, Accrued Interest	(1,510)	2,303
Increase in Income Tax Refund	(79)	(160)
	(1,744)	2,112
Other Decrease in Gratuities Provision	(66)	(76)
Gain (Loss) on Disposal of Assets	834	(76) 0
Gain (Luss) on Dispusar of Assets	768	(76)
Operating Cashflow	1,908	4,568
Note 12. ODV Reconciliation Report		
		2000 <b>\$</b> '000
System fixed assets at ODV at beginning of year		50,332
Add revaluations of system fixed assets		-
Adjusted system fixed assets at ODV at beginning of year	ear	50,332
Add system fixed assets acquired during the year at OD	V	1,852

1,302

1,512

49,370

Less system fixed assets disposed of during the year at ODV

Less depreciation system fixed assets at ODV

System fixed assets at ODV at end of year

Disclosure of Information to be Disclosed in Financial Statements under regulation 6 of the Electricity (Information Disclosure) Regulations 1999 Schedule 1 Part 2 as amended.

	2000 \$ '000	1999 \$ '000
Statement of Financial Position Disclosure (Schedule 1, Part 2)		
1 Current Assets		
(a) Cash and Bank Balances	245	2,687
(b) Short-term Investments (c) Inventories	<del>-</del>	-
(d) Accounts receivable	1,141	1.004
(e) Other current assets not listed in (a) to (d)	189	93
(f) Total current assets	1,575	3,784
2 Fixed Assets		
(a) System fixed assets	49,370	50,332
(b) Customer billing and information system assets	-	182
(c) Motor Vehicles (d) Office Equipment	- 46	57 165
(e) Land & Buildings	480	952
(f) Capital works under construction	467	-
(g) Other fixed assets not listed in (a) to (f)	-	_
(h) Total fixed assets	50,363	51,688
3 Other tangible assets not listed above	307	414
4 Total tangible assets	52,245	55,886
5 Intangible assets		
(a) Goodwill	-	-
(b) Other intangible not listed in (a)	-	-
(c) Total intangible assets	-	-
6 Total Assets	52,245	55,886
7 Current Liabilities		
(a) Bank Overdraft	-	-
(b) Short-term borrowings (c) Payables and accruals	- 1,913	- 3,423
(d) Provision for dividends payable	97	3, <del>4</del> 23
(e) Provision for income tax	-	-
(f) Other Current Liabilities not listed in (a) to (e)		_
(g) Total Current Liabilities	2,010	3,520
8 Non-current Liabilities		
(a) Payables and accruals	-	
(b) Borrowings	9,902	12,752
(c) Deferred tax (d) Other Nep current Liabilities not listed in (a) to (c)	-	ee
(d) Other Non-current Liabilities not listed in (a) to (c) (e) Total Non-current Liabilities	9,902	66 12,818
(c) Total Notifical Elabilities	3,302	12,010

	2000 \$ '000	1999 \$ '000
9 Equity		
(a) Shareholders equity		
(i) Share Capital	25,300	25,300
(ii) Retained Earnings	(7,212)	(7,997)
(iii) Reserves	22,245	22,245
(iv) Total Shareholders equity	40,333	39,548
(b) Minority interests in subsidiaries	-	-
(c) Total Equity	40,333	39,548
(d) Capital notes;		
(e) Total capital funds	40,333	39,548
10 Total equity and liabilities	52,245	55,886
Statement of Financial Performance Disclosure (Schedule 1, Part 2)		
11 Operating Revenue		
(a) Revenue from line/access charges	10,842	11,520
(b) Revenue from "Other" business (transfer payment)	-	-
(c) Income form interest on bank and short-term investments	75	98
(d) AC loss-rental rebates	152	160
(e) Other operating revenue not listed in (a) to (d)	518	223
(f) Total operating revenue	11,587	12,001
12 Operating expenditure		
(a) Transmission Charges	2,969	1,872
(b) Transfer payments to "Other" business	4 400	0.004
(i) Asset maintenance	1,420	2,894
(ii) Consumer disconnections and reconnections	-	-
(iii) Meter data (iv) Consumer-based load control	-	-
(v) Royalty and patent expenses	-	-
(vi) Avoided transmission charges for own generation	_	900
(vii) Other goods & services not listed in (i) to (vi) above	593	-
(viii) Total transfer payment to the "Other" business	2,013	3,794
(c) Payments to non-related entities	_,	2,. 2 .
(i) Asset maintenance	247	64
(ii) Consumer disconnections and reconnections	-	-
(iii) Meter data	-	-
(iv) Consumer-based load control	-	-
(v) Royalty and patent expenses	-	-
(vi) Total of specified expenses to non-related parties	247	64
(d) Employee salaries, wages and redundancies	148	487
(e) Consumer billing and information system expense	15	25
(f) Depreciation on		
(i) System fixed assets	1,512	33
(ii) Other assets not listed in (i)	27	136
(iii) Total depreciation expense	1,539	169
(g) Amortisation of		
(i) Goodwill (ii) Other intangibles	-	-
(iii) Total amortisation of intangibles	<u>-</u>	-
(m) Total amortisation of intangibles	-	-

	2000 \$ '000	1999 \$ '000
(h) Corporate and administration	241	187
(i) Human resource expenses	11	57
(j) Marketing and advertising	3	1
(k) Merger and acquisition expenses	-	-
(I) Takeover defence expenses	-	-
(m) Research and development expenses	-	-
(n) Consultancy and legal expenses	133	156
(o) Donations	-	-
(p) Directors fees	59	94
(q) Audit fees		
(i) Audit fees paid to principal auditors	27	56
(ii) Audit fees paid to other auditors	-	
(iii) Fees paid for other services provided by auditors	6	8
(iv) Total auditors fees	33	64
(r) Costs of offering credit		64
(i) Bad debts written off     (ii) Increase in estimated doubtful debts	-	64 7
(iii) Total costs of offering credit		57
(s) Local authority rates	17	17
(t) AC loss-rental (distribution of) expense	- ''	_''
(u) Rebates to customers due to ownership interest	503	1.098
(v) Subvention payments	-	-
(w) Unusual expenses	1,266	_
(x) Other expenditure not listed in (a) to (w)	32	164
13 Total operating expenditure	9,229	8,306
14 Operating surplus before interest and income tax	2,358	3,695
15 Interest		
(a) Interest expense on borrowings	1,103	955
(b) Financing charges related to finance leases	-	-
(c) Other interest expense	_	_
(d) Total interest expense	1,103	955
	·	
16 Operating surplus before income tax	1,255	2,740
17 Income Tax	373	377
18 Net Surplus after tax	882	2,363

#### PERFORMANCE MEASURES

Disclosure of financial performance measures and efficiency performance measures under Regulation 15 of the Electricity (Information Disclosure) Regulations 1999 as amended.

	2000	1999	1998	1997
1 Financial performance measures				
(a) Return on funds	4.64%	8.46%	8.54%	4.90%
(b) Return on equity	2.22%	7.94%	6.94%	4.39%
(c) Return on investment	3.19%	51.83%	7.77%	4.32%
2 Efficiency performance measures:				
(a) Direct lines costs per kilometre	\$ 1,185.66	\$ 1,737.14	\$ 1,976.32	\$ 2,404.54
Direct Expenditure * System Length **	2,277,659 1,921	3,328,367 1,916	3,729,316 1,887	4,385,875 1,824
<ul> <li>Direct expenditure has reduced significantly this year as renewals expenditulent</li> <li>longer included in maintenance costs. Refer to the Statement of Accounting F</li> </ul>				
** System Length restated for previous years based on circuit length rather th	an route length			
(b) Indirect lines costs per electricity customer *	\$ 165.36	\$ 78.42	\$ 106.39	\$ 148.62
Indirect Expenditure Total consumers **	1,939,469 11,729	937,475 11,954	1,272,891 11,964	1,780,329 11,979

<sup>\*</sup> Indirect expenditure for 2000 includes \$1,266,000 of unusual expenses. If these were removed the Indirect lines cost per customer would be \$57.36.

Disclosure of energy delivery efficiency performance measures under regulation 21 of the Electricity (Information Disclosure) Regulations 1999 as amended by the Electricity (Information Disclosure) Amendment Regulations 2000.

#### 1 Energy Delivery efficiency performance measures:

(a) Load factor (a/b*c*100)	66%	68%	66%	66%
a = kWh of electricity entering system	196,242,053	201,971,261	202,292,402	212,086,433
b = Maximum demand	34,174	33,906	34,989	36,683
c= Total number of hours in year	8,760	8,760	8,760	8,760
(b) Loss ratio (=a/b*100)	6%	6%	7%	7%
a = losses in electricity in kWh	10,808,165	11,761,856	14,160,468	15,070,990
b = kWh of electricity entering system	196,242,053	201,971,261	202,292,402	212,086,433
(c) Capacity utilisation (=a/b*100)	34%	35%	37%	39%
a = Maximum demand	34,174	33,906	34,989	36,683
b = Transformer Capacity	99,705	97,483	93,927	93,925

<sup>\*\*</sup> Number of consumers based on ICP connections

2	Statistics				
		2000	1999	1998	1997
(a)	System Length *				
	Circuit Kilometres 66kV	47	47	47	24
	Circuit Kilometres 33kV	190	190	172	92
	Circuit Kilometres 11kV	1,482	1,478	1,467	1,536
	Circuit Kilometres 230/400V	202	201	201	172
	Total	1,921	1,916	1,887	1,824
	* System Length restated for previous years based on circuit rather than route length	length			
(b)	System Length - Overhead				
	Circuit Kilometres 66kV	47	47	47	24
	Circuit Kilometres 33kV	190	190	172	92
	Circuit Kilometres 11kV	1,452	1,451	1,440	1,508
	Circuit Kilometres 230/400V	142	142	142	113
	Total Overhead	1,831	1,830	1,801	1,737
(c)	System Length - Underground				
	Circuit Kilometres 66kV	-	-	_	-
	Circuit Kilometres 33kV	_	-	-	_
	Circuit Kilometres 11kV	29	27	27	28
	Circuit Kilometres 230/400V	60	59	59	59
	Total Underground	89	86	86	87
(d)	Transformer Capacity (In Kilovolt Amperes)				
	District (zone) Substations	76,000	71,000	71,000	71,000
	Distribution Substations	99,705	97,483	93,927	93,925
	Total Substations	175,705	168,483	164,927	164,925
(e)	Maximum Demand	34,174	33,906	34,989	36,683
(f)	Total electricity supplied from the system after losses (in Kilowatt Hours)	185,433,888	185,657,664	188,888,451	195,620,912
(g)	Electricity conveyed for each retailer including losses				
	Retailer 1	681,511	544,409		
	Retailer 2	3,131,378	011,100		
	Retailer 3	7,156,793	7,573,494		10,478,172
	Retailer 4	15,384,446			,
	Retailer 5	7,744,937	20,430,182		
	Retailer 6	162,070,008			
	Retailer 7		168,960,068	203,105,861	199,866,894
		196,169,073	197,508,153	203,105,861	210,345,066
(h)	Total Customers *	11,729	11,954	11,964	11,979

<sup>\*</sup> Number of consumers based on ICP connections

Disclosure of reliability performance measures under regulation 22 of the Electricity (Information Disclosure) Regulations 1999 as amended.

1	Total number of interruptions	2000	1999	1998	1997
	·				
	Class A - Planned - by Transpower	0	0	3	1
	Class B - Planned - by Line Owners	80	120	126	88
	Class C - Unplanned - by Line Owners	83	70	91	89
	Class D - Unplanned - by Transpower	0	3	4	5
	Class E - Unplanned - by ECNZ	0	0	0	0
	Class F - Unplanned - by other generation	3	0	1	0
	Class G - Any other loss of supply	0	0	11	0
	Total	166	193	226	183
2	Interruption targets for 2000 / 2001				
	Class B - Planned - by Line Owners	60			
	Class C - Unplanned - by Line Owners	60			
3	Average interruption targets for 2000/2001 to 2004/2005 y	/ears			
	Class B - Planned - by Line Owners	50			
	Class C - Unplanned - by Line Owners	50			
4	Proportion of Class C interruptions not restored within:	(=a/b*100)			
	3 Hours	25.3%			
	a = number of interruptions restored within 3	21			
	b = total number of Class C interruptions	83			
	24 Hours	0			
	a = number of interruptions restored within 24	ő			
	b = total number of Class C interruptions	83			

Class B - Planned - by Line Owners   Class B - Planned - by Line Owners   Class C - Unplanned - by Line Owners   Owners   Class C - Unplanned - by Line Owners   Owners   Class C - Unplanned - by Line Owners   Owners   Class C - Unplanned - by Line Owners   Owner			2000	1999	1998	1997
33kV	5		oed voltage			
SakV		66kV	2	4	6	
Total		33kV				
Total						
(b) Target for 2000 / 2001 year  66kV 23kW 4 4 11kW 4 4 Total (c) Average Target for 2000 / 2001 to 2004 / 2005 years  66kV 33kW 4 4 11kW 4 4 Total 4 6 The total number of faults per 100 circuit kilometres of underground prescribed voltage electric line  33kW 1 4 7 Total 7 The total number of faults per 100 circuit kilometres of underground prescribed voltage electric line  33kW 0 0 0 0 0 0 11kW 28 4 0 0 Total 7 The total number faults per 100 circuit kilometres of overhead prescribed voltage electric line  66kV 33kW 4 4 4 6 6 11kW 5 5 4 5 5 Total 4 4 6 6 8 The SAIDI for the total number of interruption 156,47 244,4 384,23 435 9 SAIDI targets for 2000 / 2001  Class B - Planned - by Line Owners 80 Class C - Unplanned - by Line Owners 90 11 The SAIDI for the total number of interruptions within each interruption class  Class B - Planned - by Transpower 0,64 0 13,13 0 Class B - Planned - by Line Owners 90 11 The SAIDI for the total number of interruptions within each interruption class  Class B - Planned - by Transpower 0,64 0 13,13 0 Class B - Planned - by Transpower 0,64 0 13,13 2.2 2.4 Class B - Planned - by Transpower 0,64 0 13,13 2.2 2.4 Class B - Planned - by Line Owners 96,13 13,2 2.2 4 Class B - Planned - by Line Owners 96,2 7 138 21,1.48 15.2 Class C - Unplanned - by Line Owners 96,2 7 138 21,1.48 15.2 Class C - Unplanned - by Line Owners 96,2 7 138 21,1.48 13.3 2.2 2.4 2.4 2.4 2.4 2.5 19 3.2 2.4 2.4 2.4 2.5 19 3.2 2.4 2.4 2.4 2.5 19 3.2 2.4 2.4 2.5 2.5 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5						-
33kV			<b>T</b>	7	Ū	
11kV		66kV	2			
Total		33kV				
Total		11kV	4			
10   10   10   10   10   10   10   10		Total —				
33kV		(c) Average Target for 2000 / 2001 to 2004 / 2005 years	•			
11kV         4           6 The total number of faults per 100 circuit kilometres of underground prescribed voltage electric line           33kV         0         6         38         4         0         0         0         6         38         4         0         0         0         6         38         4         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         6         4         4         4         6         4         4         4         6         4         4         4         6		66kV	2			
Total   4   6   The total number of faults per 100 circuit kilometres of underground prescribed voltage electric line   33kV		33kV	4			
Total		11kV	4			
Voltage electric line   33kV		Total				
11kV		The total number of faults per 100 circuit kilometres of undergroun	d prescribed			
Total   28		33kV	0	0	0	
7 The total number faults per 100 circuit kilometres of overhead prescribed voltage electric line  66kV		11kV	28	4	0	
Class B - Planned - by Line Owners   Class C - Unplanned - by Line Owners   90   11   The SAIDI for the total number of interruptions within each interruption class   Class B - Planned - by Line Owners   90   12   13   13   13   14   15   16   16   16   17   18   19   19   19   19   19   19   19		Total	28	4	0	
33kV		·	cribed			
11kV			0	0	6	
Total     4		33kV	4	4	6	
8 The SAIDI for the total number of interruption 156.47 244.4 384.23 435 9 SAIDI targets for 2000 / 2001  Class B - Planned - by Line Owners 80 Class C - Unplanned - by Line Owners 100  10 Average SAIDI target for 2000 / 2001 to 2004 / 2005 years  Class B - Planned - by Line Owners 90  11 The SAIDI for the total number of interruptions within each interruption class  Class A - Planned - by Transpower 0.64 0 13.13 0.0  Class B - Planned - by Line Owners 66.27 138 211.48 158  Class C - Unplanned - by Line Owners 86.94 103 133.29 240  Class D - Unplanned - by Transpower 0 3.4 25.19 36  Class E - Unplanned - by ECNZ 0 0 0  Class F - Unplanned - by other generation 2.62 0 1.07  Class G - Any other loss of supply 0 0 0 0.07		11kV	5	4	5	
SAIDI targets for 2000 / 2001		Total	4	4	6	•
Class B - Planned - by Line Owners 100  10 Average SAIDI target for 2000 / 2001 to 2004 / 2005 years  Class B - Planned - by Line Owners 70 Class C - Unplanned - by Line Owners 90  11 The SAIDI for the total number of interruptions within each interruption class  Class A - Planned - by Transpower 0.64 0 13.13 0 Class B - Planned - by Line Owners 66.27 138 211.48 158 Class C - Unplanned - by Line Owners 86.94 103 133.29 240 Class D - Unplanned - by Transpower 0 3.4 25.19 36 Class E - Unplanned - by ECNZ 0 0 0 0 Class F - Unplanned - by other generation 2.62 0 1.07 Class G - Any other loss of supply 0 0 0.07	8	The SAIDI for the total number of interruption	156.47	244.4	384.23	435
Class C - Unplanned - by Line Owners  10 Average SAIDI target for 2000 / 2001 to 2004 / 2005 years  Class B - Planned - by Line Owners  70 Class C - Unplanned - by Line Owners  90  11 The SAIDI for the total number of interruptions within each interruption class  Class A - Planned - by Transpower  Class B - Planned - by Line Owners  66.27  138  211.48  158  Class C - Unplanned - by Line Owners  68.94  103  133.29  240  Class D - Unplanned - by Transpower  0  3.4  25.19  36  Class E - Unplanned - by ECNZ  0  0  0  Class F - Unplanned - by other generation  2.62  0  1.07  Class G - Any other loss of supply	9	SAIDI targets for 2000 / 2001				
Class B - Planned - by Line Owners 70 Class C - Unplanned - by Line Owners 90  11 The SAIDI for the total number of interruptions within each interruption class  Class A - Planned - by Transpower 0.64 0 13.13 0 Class B - Planned - by Line Owners 66.27 138 211.48 158 Class C - Unplanned - by Line Owners 86.94 103 133.29 240 Class D - Unplanned - by Transpower 0 3.4 25.19 36 Class E - Unplanned - by ECNZ 0 0 0 Class F - Unplanned - by other generation 2.62 0 1.07 Class G - Any other loss of supply 0 0 0.07		•	80			
Class B - Planned - by Line Owners       70         Class C - Unplanned - by Line Owners       90         11 The SAIDI for the total number of interruptions within each interruption class         Class A - Planned - by Transpower       0.64       0       13.13       0         Class B - Planned - by Line Owners       66.27       138       211.48       158         Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07		Class C - Unplanned - by Line Owners	100			
Class C - Unplanned - by Line Owners       90         11 The SAIDI for the total number of interruptions within each interruption class         Class A - Planned - by Transpower       0.64       0       13.13       0         Class B - Planned - by Line Owners       66.27       138       211.48       158         Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07	10	Average SAIDI target for 2000 / 2001 to 2004 / 2005 years				
The SAIDI for the total number of interruptions within each interruption class         Class A - Planned - by Transpower       0.64       0       13.13       0         Class B - Planned - by Line Owners       66.27       138       211.48       158         Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07		Class B - Planned - by Line Owners	70			
Class A - Planned - by Transpower       0.64       0       13.13       0         Class B - Planned - by Line Owners       66.27       138       211.48       158         Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07		Class C - Unplanned - by Line Owners	90			
Class B - Planned - by Line Owners       66.27       138       211.48       158         Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07	11	The SAIDI for the total number of interruptions within each interrup	otion class			
Class C - Unplanned - by Line Owners       86.94       103       133.29       240         Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07						
Class D - Unplanned - by Transpower       0       3.4       25.19       36         Class E - Unplanned - by ECNZ       0       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07						
Class E - Unplanned - by ECNZ       0       0       0         Class F - Unplanned - by other generation       2.62       0       1.07         Class G - Any other loss of supply       0       0       0.07						
Class F - Unplanned - by other generation 2.62 0 1.07 Class G - Any other loss of supply 0 0.07						36
Class G - Any other loss of supply 0 0 0.07						
			2.62	0		
156.47 244.4 384.23 435		Class G - Any other loss of supply	0	0	0.07	
			156.47	244.4	384.23	435

	2000	1999	1998	1997
12 The SAIFI for the total number of interruption	1.43	2.14	3.96	3.38
13 SAIFI target for 2000 / 2001				
Class B - Planned - by Line Owners	0.35			
Class C - Unplanned - by Line Owners	1.01			
14 Average SAIFI target for 2000 / 2001 to 2004 / 2005 years				
Class B - Planned - by Line Owners	0.3			
Class C - Unplanned - by Line Owners	0.91			
15 The SAIFI for the total number of interruptions within each	interruption c	lass		
Class A - Planned - by Transpower	0.02	0	0.01	0
Class B - Planned - by Line Owners	0.35	0.61	0.96	0.68
Class C - Unplanned - by Line Owners	0.97	1.45	1.99	1.84
Class D - Unplanned - by Transpower	0	0.08	0.97	0.86
Class E - Unplanned - by ECNZ	0	0	0	0
Class F - Unplanned - by other generation	0.09	Ō	0.03	0
Class G - Any other loss of supply	0	0	0.00	0
				Ū
	1.43	2.14	3.96	3.38
16 The CAIDI for the total number of interruption	117	113	95	129
17 CAIDI targets for 2000 / 2001				
Class B - Planned - by Line Owners	220			
Class C - Unplanned - by Line Owners	75			
18 Average CAIDI target for 2000 / 2001 to 2004 / 2005 years				
Class B - Planned - by Line Owners	200			
Class C - Unplanned - by Line Owners	65			
19 The CAIDI for the total number of interruptions within each	interruption o	lass		
Class A - Planned - by Transpower	32	0	130.25	40
Class B - Planned - by Line Owners	230	221	220.82	235.27
Class C - Unplanned - by Line Owners	67	84	66.85	130.35
Class D - Unplanned - by Transpower	27	41.75	26.03	42.67
Class E - Unplanned - by Franspower  Class E - Unplanned - by ECNZ	0	41.73	20.03	
	-	=	-	0
Class F - Unplanned - by other generation	0	0	35.67	0
Class G - Any other loss of supply	340	0	0	0

WESTPOWER LIMITED - LINES BUSINESS

FORM FOR TH	E DERIVATION OF FINANCIA	L PERFORMA	FORM FOR THE DERIVATION OF FINANCIAL PERFORMANCE MEASURES FROM FINANCIAL STATEMENTS	AL STATEMENTS	
Derivation Table	Input and Calculations	Symbol in formuta	ROF	ROE	ROI
Operating surplus before interest and income tax from financial statements	2,358				
Operating surplus before interest and income tax adjusted pursuant to regulation 18 (OSBIT)	2,358				
Interest on cash, bank balances, and short-tem investments (IST!)	75				
OSBIT minus ISTI	2.283	70	2,283	23	
Net Surplus after tax from financial statements	882				
Net surplus after tax adjusted pursuant to regulation 18 (NSAT)	882	<b>c</b>		882	
Amortisation of goodwill and amortisation of other intangibles	,	5	, ppe	ppe	add
Subvention payment	•	s	ppe	ppe	add
Depreciation of SFA at BV (x)	1,512				
Depreciation of SFA at ODV (y)	1,512				
ODV depreciation adjustment	•	ъ	ppe	ppe	ppe
Subention payment tax adjustment	•	<b>t</b> s		- deduct	deduct
interest tax shield	338	σ			deduct .
Revaluations	,	L			add
Income tax	373	۵			deduct
Numerator			2,283	NSAT <sup>402</sup> =n+g+a-a <sup>1</sup> 1+d	882 BIIT <sup>60,</sup> zavg-q+++2+d-p-d*t
Fixed asset at end of previous year (FA <sub>c</sub> )	51,688				
Fixed assets at end of current financial year (FA <sub>1</sub> )	50,363				
Adjusted net working capital at end of previous financial year (ANWC <sub>o</sub> )	(2,419)				
Adjusted net working capital at end of current financial year (ANWC.)	(753)				
Average total funds employed (ATFE)	49,440	υ	49,440		49

WESTPOWER LIMITED - LINES BUSINESS

SCHEDULE 1 - PART 7

FORM FOR THE D	FORM FOR THE DERIVATION OF FINANCIAL PERFORMANCE MEASURES FROM FINANCIAL STATEMENTS	PERFORMA	NCE MEASURES FROM F	NANCIAL	STATEMENTS			
Total equity at end of previous financial year (TE <sub>0</sub> )	39,548							
Total equity at end of current financial year (TE.)	40,333							
Average total equity	39,940	~				39,940		
WUC at end of previous financial year (WUC <sub>0</sub> )	•							
WUC at end of current financial year (WUC <sub>1</sub> )	467							
Average total works under construction	234	ø.	deduct	(234)	(234) deduct	(234)	(234) deduct	(234)
Revaluations	•	L						
Half of revaluations	ŧ	71					deduct	,
Intangible assets at end of previous financial year $\langle  A_0\rangle$	•							
Intangible assets of end of current financial year (IA <sub>1</sub> )								
Average total intangible asset	•	Ε			add	•		
Subvention payment at end of previous financial year $(S_{o})$	,							
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 and related tax adjustment	•	>			add	•		
System fixed assets at end of previous year at book value (SFA <sub>910</sub> )	50,332							
System fixed assets at end of current financial year at book value (SFA <sub>brrt</sub> )	49,370							
Average value of system fixed assets at book value	49,851	<u> </u>	deduct	(49,851) deduct		(49,851) deduct	deduct	(49,851)
System fixed assets at year beginning at ODV value (SFA <sub>200</sub> )	50,332							
System fixed assets at end of current financial year at ODV value (SFA <sub>box1</sub> )	49,370							
Average value of system fixed assets at ODV value	49,851	£	add	49,851	add	49,851	ppe	49,851
Denominator			ATFE <sup>/O2</sup> =o <del>=</del> f+h	49,206	AveTE <sup>KG,</sup> =k-⊕-m+v-f+h	39,707	ATFE <sup>ADJ</sup> =c-e-1/2r-f÷ħ	49,206
Financial performance measure			ROF=OSBIIT <sup>+6J</sup> /ATFR <sup>+6J</sup> × 100	4.64	ROE≕NSAT* <sup>60</sup> /ATE <sup>60,</sup> x 100	2.22	ROI≃OSBirt <sup>402</sup> /ATFE <sup>501</sup> x 100	3.19

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



### Audit New Zealand

# REPORT OF THE AUDIT OFFICE TO THE READERS OF THE FINANCIAL STATEMENTS OF WESTPOWER LIMITED FOR THE YEAR ENDED 31 MARCH 2000

We have audited the accompanying financial statements of Westpower Limited on pages 1 to 14. The financial statements provide information about the past financial performance of Westpower Limited and it financial position as at 31 March 2000. This information is stated in accordance with the accounting policies set out on pages 1 to 3.

#### **Directors' Responsibilities**

The Electricity (Information Disclosure) Regulations 1999 require the Directors to prepare financial statements which give a true and fair view of the financial position of Westpower Limited as at 31 March 2000 and the results of its operations and cash flows for the year then ended.

#### **Auditor's Responsibilities**

It is the responsibility of the Audit Office to express an independent opinion on the financial statements presented by the Directors and report its opinion to you.

The Controller and Auditor-General has appointed Devan Menon, of Audit New Zealand, to undertake the audit.

#### **Basis of Opinion**

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

- the significant estimates and judgements made by the Board in the preparation of the financial statements; and
- whether the accounting policies are appropriate to Westpower Limited circumstances, consistently applied and adequately disclosed.

We conducted our audit in accordance with generally accepted auditing standards, including the Auditing Standards issued by the Institute of Chartered Accountants of New Zealand. We planned and performed our audit so as to obtain all the information and explanations which we considered necessary. 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.

Other than in our capacity as auditor, acting on behalf of the Controller and Auditor-General, we have no relationship with or interests in Westpower Limited.

#### **Unqualified Opinion**

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

#### In our opinion:

- proper accounting records have been kept by Westpower Limited as far as appears from our examination of those records; and
- the financial statements of Westpower Limited on pages 1 to 14:
  - comply with generally accepted accounting practice; and
  - give a true and fair view of the financial position of Westpower Limited as at 31 March 2000 and the results of its operations and cash flows for the year then ended; and
  - \_ comply with the Electricity (Information Disclosure) Regulations 1999.

Our audit was completed on 17 August 2000 and our opinion is expressed as at that date.

D Menon

Audit New Zealand
On behalf of the Controller and Auditor-General
Christchurch, New Zealand





#### **AUDIT OFFICE OPINION ON THE PERFORMANCE MEASURES**

We have examined the attached information, being -

- (a) the derivation table specified in regulation 16 on pages 20 and 21; and
- (b) the annual ODV reconciliation report in regulation 16A on page 11; and
- (c) the financial performance measures specified in clause 1 of Part 3 of the Schedule 1 on page 15; and
- (d) the financial components of the efficiency performance measures specified in clause 2 of Part 3 of that schedule 1 on page 15, -

that were prepared by Westpower Limited and dated 14 August 2000 for the purposes of regulation 15 of the Electricity (Information Disclosure) Regulations 1999.

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

D Menon

Audit New Zealand

On behalf of the Controller & Auditor-General

Christchurch, New Zealand

17 August 2000

