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WAIPA NETWORKS LIMITED

(formerly Waipa Power Limited)

INFORMATION FOR DISCLOSURE

PURSUANT TO THE ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1999

Certification of Financial Statements, Performance Measures, and Statistics Disclosed by Line Owners other than Transpower.

We, Diane Reed and Richard Kadziolka, Directors of Waipa Power Limited certify that, having made all reasonable enquiry, to the best of our knowledge –

- (a) The attached audited financial statements of Waipa Power 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 Waipa Power 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 as at 31 March 1998.

Dated this 9th day of July 1999.

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Director

Director

Certification of Valuation Report of Line Owners

We, Diane Reed and Richard Kadziolka, Directors of Waipa Power Limited certify that, having made all reasonable enquiry, to the best of our knowledge –

- (a) The attached valuation report of Waipa Power Limited, prepared for the purposes of the Electricity (Information Disclosure) Regulations 1999, complies with the requirements of those regulations; and
- (b) The Optimised Depreciated Replacement Cost of the line business system fixed assets of Waipa Power Limited is \$43,011,008; and
- (c) The valuation of the line business assets of Waipa Power Limited, including system and non-system fixed assets and net working capital, is \$ 42,768,415; and
- (d) The values in (b) and (c) have been prepared in accordance with the ODV Handbook.

These valuations are as at 31 March 1998.

Dated this 9th day of July 1999.

Director

Director

STATEMENT OF FINANCIAL PERFORMANCE

FOR THE YEAR ENDED 31 MARCH 1999

	Note	1999 \$	1998 \$
REVENUE	:	9,870,449	9,694,520
NET SURPLUS BEFORE TAX	2	3,963,366	2,901,056
LESS TAXATION EXPENSE	3	961,933	710,914
NET SURPLUS AFTER TAX		3,001,433	2,190,142

STATEMENT OF MOVEMENTS IN EQUITY

FOR THE YEAR ENDED 31 MARCH 1999

	1999	1998
	\$	\$
EQUITY AS AT 1 APRIL 1998	44,983,193	44,045,732
NET SURPLUS FOR YEAR	3,001,433	2,190,142
REVALUATION OF ASSETS	884,582	-
TOTAL RECOGNISED REVENUE AND EXPENSES FOR THE YEAR	3,886,015	2,190,142
INTERIM DIVIDEND DECLARED	460,000	661,917
PROVISION FOR DIVIDEND	1,466,498	590,764
DISTRIBUTION TO OWNERS FOR INVESTING ACTIVITIES	1,000,000	•
EQUITY AS AT 31 MARCH 1999	45,942,710	44,983,193

The accompanying notes form part of these financial statements.

STATEMENT OF FINANCIAL POSITION

AS AT 31 MARCH 1999

	Note	1999 \$	1998 s
EQUITY			
Share capital	4	8,000,000	8,000,000
Reserves	5	34,418,144	34,533,562
Retained earnings	6	3,524,566	2,449,631
and durings	v	3,324,300	2,447,031
TOTAL EQUITY		45,942,710	44,983,193
Represented By:			
CURRENT ASSETS			
Cash and Bank		16,362	28,216
Short term investments		1,350,000	1,035,000
Receivables and prepayments	7	1,377,374	870,426
Properties held for resale		· -	14,005
Tax refund due		223,263	52,793
Inventories		229,883	245,416
		3,196,882	2,245,856
CURRENT LIABILITIES			
Creditors	8	551,686	2,064,271
Provision for dividend		1,466,498	590,764
		2,018,184	2,655,035
NET CURRENT ASSETS		1,178,698	(409,179)
NON - CURRENT ASSETS			
Fixed assets	9	44,764,012	45,392,372
NET ASSETS		45,942,710	44,983,193

For and on behalf of the Board

D M Reed Director

R K Kadziolka Director

The accompanying notes form part of these financial statements.

STATEMENT OF CASH FLOWS

FOR THE YEAR ENDED 31 MARCH 1999

	Note	1999 \$
CASH FLOWS FROM OPERATING ACTIVITIES		•
Cash was provided from:		
Receipts from customers		9,102,445
Interest received		51,212
Net GST		45,075
		9,198,732
Cash was disbursed to: Payments to suppliers and employees		7,314,138
Taxes paid		1,132,403
Taxes paid		8,446,541
		0,110,211
Net cash flows from operating activities	14	752,191
CASH FLOWS FROM INVESTING ACTIVITIES		
Cash was provided from:		
Proceeds from sale of assets		2,189,837
Capital Contributions		229,257
		2,419,094
Cash was applied to:		
Purchase of assets		817,375
Increase in investments		315,000
		1,132,375
Net cash flows from investing activities		1,286,719
CASH FLOW FROM FINANCING ACTIVITIES		
Cash was applied to:		
Dividend and distribution of reserve cash		2,050,764
Net cash flows from financing activities		(2,050,764)
Net decrease in cash held		(11,854)
Add opening cash brought forward		28,216
Ending cash carried forward		16,362
CASH BALANCES IN THE STATEMENT OF		
FINANCIAL POSITION		1.000
Cash and Bank		16,362

The accompanying notes form part of these financial statements.

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 MARCH 1999

1 STATEMENT OF ACCOUNTING POLICIES

General Accounting Policies

The financial statements have been prepared for the purpose of complying with the requirements of the Electricity (Information Disclosure) Regulations 1999 (the Regulations).

The general accounting polices recognised as appropriate for the measurement and reporting of performance, cash flows and financial position under the historical cost method, as modified by the revaluation of certain assets, have been followed in the preparation of these financial statements.

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 1999.

b) Fixed Assets

The Company has five classes of fixed assets as follows:

Freehold Land

Freehold Buildings

Reticulation Assets

Motor Vehicles

Plant, Furniture & Fittings

The Reticulation Assets were revalued on an optimised depreciated replacement cost basis by independent valuers on 1 April 1998 and subsequently will be revalued at least every 3 years. Additions to the Reticulation Assets since revaluation are stated at cost.

Assets constructed by the company are capitalised at direct cost plus a proportion of indirect overheads.

All other fixed assets are recorded at cost less accumulated depreciation.

c) Infrastructure Asset

The Infrastructure asset comprises the reticulation network.

Expenditure on the infrastructure asset which increases the operating capability of, or which enhances or develops, the network is capitalised.

Expenditure incurred to maintain the operating capability of the infrastructure asset is charged as maintenance.

d) Capital Contributions

Contributions towards the cost of additions to the Reticulation Assets are recognised as income when received.

e) Depreciation

Land and Reticulation Assets are not depreciated. Depreciation has been provided on other fixed assets using the straight line method at rates which amortise the cost or valuation less estimated residual value over their economic lives.

Depreciation on assets purchased during the year has been charged on a monthly basis from month of purchase.

Buildings	3.0%
Motor Vehicles	20.0%
Computers Equipment & Software	20.0%
Plant, Furniture & Fittings	10.0%

f) Receivables

Receivables are stated at their estimated realisable value after adequate provision for doubtful debts. Bad debts are written off in the period they are identified.

g) Income Tax

The income tax expense charged to the Statement of Financial Performance includes both current and deferred tax. Deferred tax is calculated using the liability method, and is accounted for using the partial basis.

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

h) Inventories

Inventories are stated at the lower of weighted average cost and net realisable value. Cost of work in progress and finished goods includes the cost of direct material, direct labour and a proportion of the manufacturing overhead expended in putting the inventories in their present location and condition.

i) Financial Instruments

The Company includes all financial instrument arrangements in the statement of financial position using the concepts of accrual accounting. These instruments arise as a result of everyday operations and include: cash, receivables, creditors and investments. Revenues and expenses in relation to all financial instruments are recognised in the statement of financial performance. Financial instruments are shown at their fair values.

CHANGES IN ACCOUNTING POLICIES

There have been no changes in accounting policies. All policies have been consistently applied during the year.

		1999	1998
_		\$	\$
2	NET SURPLUS BEFORE TAXATION		
	After Charging:		
	Direct Expenditure	1,212,783	1,693,385
	Audit fees for these financial statements	4,612	4,661
	Audit fees for Companies financial statements	25,089	16,604
	Directors' fees	108,750	41,130
	Bad Debts	•	11,373
	Change in Provision for Doubtful Debts	(10,406)	-
	Other Indirect expenditure	1,174,253	1,081,666
	Depreciation	149,658	268,216
	Net Gain on Disposal of Assets	(9,178)	-
	After Crediting:		
	Interest Received	53,663	57,380
3	TAXATION		
	Net surplus before taxation	3,963,366	2,901,056
	Prima facie taxation at 33%	1,307,911	957,348
	Less Tax effect of permanent differences	-	-
	Less Tax effect of timing differences not Recognised	(345,978)	(246,434)
	Total Taxation Expense	961,933	710,914
	The Taxation charge comprises:		
	- current taxation	961,933	710,914
	- deferred taxation	-	-
		961,933	710,914
4	SHARE CAPITAL		
	Issued & Paid-up Share Capital		
	8,000,000 ordinary shares of \$1 each	8,000,000	8,000,000

NEW ZEALAND GAZETTE

5	RESERVES	1999 \$	1998
_	Capitalisation of Assets Reserve		
	Balance at begining of year	1,705,826	1,705,826
	Transfer to Owners for Investing Activities	1,000,000	-
	Balance at end of year	705,826	1,705,826
	Revaluation of Assets Reserve		
	Balance at begining of year	32,827,736	32,827,736
	Asset Revaluation Reticulation	884,582	-
	Balance at end of year	33,712,318	32,827,736
	Total Reserves	34,418,144	34,533,562
6	RETAINED EARNINGS		
	Balance at begining of year	2,449,631	1,512,170
	Net Surplus after Taxation	3,001,433	2,190,142
	Interim Dividend	460,000	661,917
	Proposed final Dividend	1,466,498	590,764
	Balance at end of year	3,524,566	2,449,631
7	RECEIVABLES		
	Trade debtors	1,348,181	873,503
	Provision for Doubtful Debts		(10,406)
		1,348,181	863,097
	Accrued Income	2,884	433
	Prepayments	26,309	6,896
		1,377,374	870,426

8	CREDITORS	1999 \$	1998 \$
	Accounts payable and accruals - trade	497,893	1,975,655
	Payroll Provisions (annual leave, holiday pay, etc.)	47,089	88,616
	Payables to Directors	6,704	-
		551,686	2,064,271
9	FIXED ASSETS		
	Freehold Land Cost	1,610	2,272
	Freehold Buildings		
	Cost	793,041	567,828
	Accumulated Depreciation	134,761	76,239
	Net Book Value	658,280	491,589
	Reticulation Assets		
	Cost - additions since 1 April 1998	740,586	1,844,596
	Valuation	43,011,008	42,663,322
	Net Book Value	43,751,594	44,507,918
	Motor Vehicles		
	Cost	122,917	1,376,814
	Accumulated Depreciation	80,462	1,074,723
	Net Book Value	42,455	302,091
	Plant, Furniture and Fittings		
	Cost	1,452,012	361,573
	Accumulated Depreciation	1,141,939	273,071
	Net Book Value	310,073	88,502
	Total Net Book Value	44,764,012	45,392,372

The Reticulation Assets were revalued by E W Graham, B.E. (Elect), F.I.P.E.N.Z. and PriceWaterhouseCoopers on 1 April 1998 to a value of \$43,011,008 on a optimised depreciated replacement cost basis.

The fair value of Land and Buildings is assessed at \$700,000 based on a valuation by Valuation New Zealand as at 1 September 1996.

10 FINANCIAL INSTRUMENTS

Credit Risk

In the normal course of it's business, Waipa Power Limited incurs credit risk from trade receivables from customers. There are no significant concentrations of credit risk and Waipa Power Limited does not require any collateral.

Waipa Power Limited places its cash and short term deposits with high credit quality financial institutions with a recognised credit rating of A- or better and limits the amount of credit exposure to any one institution, as set forth by the Board of Directors. While the company may be subject to credit losses up to the contract amounts in the event of non-performance by other parties, it does not expect such losses to occur.

Currency Risk

Waipa Power has no exposure to currency risk.

Interest Rate Risk

Waipa Power has no exposure to interest rate risk.

Fair Value

The estimated fair value of Waipa Power Limited's financial instruments at 31 March 1999 are stated in the Statement of Financial Position.

11 CONTINGENT LIABILITIES AND CAPITAL COMMITMENTS

There are no contingent liabilities as at 31 March 1999 (1998 Nil).

There are no commitments for future capital expenditure as at 31 March 1999 (1998 Nil).

12 SEGMENTAL REPORTING

Waipa Power Limited operates predominantly in one industry, distribution of electricity. All operations are carried out within New Zealand, and are therefore within one geographical segment for reporting purposes.

13 RELATED PARTIES

At balance date, the Waipa Power Trust held 100 per cent of the shares in Waipa Power Limited

All related party transactions in the accounts of Waipa Power Limited have been conducted on a commercial and arms length basis.

The contracting department of Waipa Power Ltd has provided the following services at cost, including overheads, for the period 1 April 1998 to 31 March 1999

Construction of distribution lines & cables	230,931
Construction of medium voltage switchgear	740
Construction of distribution transformers	265,085
Construction of distribution substations	7,316
Construction of low voltage lines and cables	153,953
Construction of other system fixed assets	82,561
Maintenance of assets	756,715
Consumer connections and reconnections	33,986
Other services	31,473
Sale of Assets to Other at Book Value	2,171,195
Distribution of cash to Other	1,000,000

At year end there were no outstanding balances for related parties (1998 Nil). No related party debt has been written off or forgiven during 1999 or 1998.

Provision has been made in the accounts for payment of a final dividend to the Waipa Power Trust of \$1,466,498 (1998 \$590,764). Interim dividends totalling \$460,000 have already been paid (1998 \$661,917).

1999

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14 RECONCILIATION OF NET SURPLUS TO NET CASH FLOW FROM OPERATING ACTIVITIES

Reported Net Surplus after tax	3,001,433
Add (Less) Non Cash Items:	
Depreciation	149,658
	3,151,091
Add (Less) Movements in Working Capital Items	
Increase in Tax Receivable	(170,470)
Increase in Receivables	(506,948)
Decrease (Increase) in Inventories	15,533
Decrease in Accounts Payable	(1,471,058)
Decrease in Leave Provisions	(41,527)
	(2,174,470)
	976,621
Add (Less) Items Classified as Investing Activities	
Net Gain on Disposal of Assets	(9,178)
Disposal Expenses for Properties held for resale	14,005
Capital Contributions	(229,257)
	(224,430)
Net Cash Inflows from Operating Activities	752,191

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

1	Cur	rent Assets	
	(a)	Bank, cash, short-term investments:	1,366,362
	(b)	Trade Debtors	1,348,181
	(c)	Other Debtors	-
			29,193
	(e)	Electricity hedges	-
	(f)	Other currents assets not listed in (a) to (e):	453,146
	(g)	Total current assets	3,196,882
2	Fixe	ed Assets	
	(a)	System fixed assets	43,459,094
	(b)	Centralised load control equipment	292,500
	(c)	Customer billing and information system assets	173,581
	(d)	Motor vehicles	42,455
	(e)	Office Equipment	136,492
	(f)	Land & Buildings	659,890
	(g)	Capital works under construction	
		(i) Subtransmission assets (transfer payments)	-
		(ii) Zone substations (transfer payments)	-
		(iii) Distribution lines & cables (transfer payments)	-
		(iv) Medium voltage switchgear (transfer payments)	- .
		(v) Distribution transformers (transfer payments)	-
		(vi) Distribution substations (transfer payments)	-
		(vii) Low voltage lines and cables (transfer payments)	-
		(viii) Other system fixed assets (transfer payments)	-
	(h)	Other fixed assets not listed in (a) to (g):	-
	(i)	Total fixed assets	44,764,012
	(j)	Other tangible assets not listed above	-
3	Tota	al intangible assets	
	(a)	Goodwill	-
	(b)	Other intangible not listed in (a)	-
	(c)	Total intangible	-
4	Tota	al Assets	47,960,894
5	Cur	rent Liabilities	
	(a)	Accounts payable:	504,597
	(b)	Accrued Payroll:	47,089
	(c)	Other accruals:	-
	(d)	Dividend Provision	1,466,498
	(e)	Electricity hedges	-
	(f)	Other Current Liabilities not listed in (a) to (e):	-
	(g)	Total Current Liabilities	2,018,184
6	Fun	ding	
	(a)	Long-term debt:	-
	(b)	Equity:	45,942,710
	(c)	Other funding not listed in (a) or (b)	-
	(d)	Total funding	45,942,710

7	Tot	al equity and liabilities (total assets)	47,960,894	
8	Revenue			
	(a)	Revenue from line/access charges:		
	` '	(i) Revenue invoived to consumers by electricity retai	8,770,868	
		(ii) Revenue invoived to consumers by line owner	816,661	
	(b)	Revenue from "Other" business (transfer payment)	-	
	(c)	Income from interest on short-term investments	53,663	
	(d)	AC loss-rental rebates	-	
	(e)	Electricity hedges	-	
	(f)	Other Revenue not listed in (a) to (e)	229,257	
	(g)	Total revenue	9,870,449	
9	Exp	enditure		
	(a)	Transmission Charges	3,251,523	
		Transfer payments to "Other " business	, ,	
	(b)	Asset maintenance	756,715	
	(c)	Consumer disconnections and reconnections	33,986	
	(d)	Meter data	-	
	(e)	Consumer-based load control	31,473	
	(f)	Avoided transmission charges for own generation	-	
	(g)	Other goods & services	-	
		Payments to non-related entities		
	(h)	Asset maintenance	87,750	
	(i)	Consumer disconnections and reconnections	-	
	(j)	Meter data	-	
	(k)	Consumer-based load control	-	
	(l)	Employee salaries and redundancies	843,714	
	(m)	Consumer billing and information system expense	78,438	
	(n)	Depreciation expense on system fixed assets	-	
	(o)	Depreciation on capital works under construction	-	
	(p)	Total depreciation expense	149,658	
	(q)	Corporate and administration	381,839	
	(r)	Total other human resource expenses	63,176	
	(s)	Marketing and advertising	47,592	
	(t)	Merger and acquisition expenses	-	
	(u)	Takeover defence expenses	-	
	(v)	Research and development expenses	- 59 125	
		Consultancy and legal expenses	58,135	
	(x)	Electricity hedges Amortised goodwill	-	
	(y) (z)	Subvention payments	-	
		Other expenditure not listed in (a) to (z)	123.084	
		Total expenditure	123,084 5,907,083	
	(20)	Total Ospolaturo	5,707,003	
10	Ear	nings before interest and tax	3,963,366	
11	Inte	rest	-	

			1999	1998	1997	1996		
16	PERF	ORMANCE MEASURES						
	Disclosure of financial performance measures and efficiency performance measures under regulation 15 of the Electricity (Information Disclosure) Regulations 1999							
	1.	Financial performance measures						
	(a)	Return on funds	5.94%	6.52%	4.31%	4.40%		
	(b)	Return on equity	4.76%	4.92%	2.93%	3.40%		
	(c)	Return on investment	6.84%	5.02%	2.74%	3.32%		
	2.	Efficiency performance measures:						
	(a)	Direct line costs per kilometre	\$ 648	\$912	\$1,000	\$ 979		
	(b)	Indirect line costs per electricity customer	\$ 66	\$58	\$ 60	\$ 67		
	under r	oure of financial performance measures and effic egulation 21 of the Electricity (Information Disc Energy Delivery efficiency performance measure	losure) Regulatio					
		Load factor	61.77	61.45	61.00	58.15		
	(b)	Loss ratio	6.15	6.31	6.41	6.76		
	(c)	Capacity utilisation	36.20	33.16	33.00	33.43		
	2. 3	Statistics				331.12		
	(a)	System Length						
		Circuit Kilometres >11kV	0	0	0	0		
		Circuit Kilometres 11kV Circuit Kilometres 400V	1,346	1,334	1,330	1,330		
			525	522	521	515		
	41.	Total	1,871	1,856	1,851	1,845		
	(b)	System Length - Overhead						
		Circuit Kilometres >11kV Circuit Kilometres 11kV	0 1,304	0 1,293	0 1,291	0 1,291		
		Circuit Kilometres 400V	400	403	402	400		
		Total Overhead	1,704	1,696	1,693	1,691		
	(c)	System Length - Underground						
		Circuit Kilometres >11kV	0	0	0	0		
		Circuit Kilometres 11kV	42	41	39	39		
		Circuit Kilometres 400V	125	119	119	115		
	. 1.	Total Underground	167	160	158	154		
	(d)	Transformer Capacity (In Kilovolt Amperes)	147,549	162,374	161,093	160,313		
	(e)	Maximum Demand	53,416	53,850	53,167	53,598		
	(f)	Total electricity supplied from the system (in Kilowatt Hours)	271,279,466	271,569,850	265,900,381	254,564,400		

NEW ZEALAND GAZETTE

		1999	1998	1997	1996
(g)	Electricity conveyed for each retailer				
	Retailer 1 Retailer 2 Retailer 3 Retailer 4	217,013,904 16,773,858 925,853 36,565,851	230,426,427 41,143,423	239,681,112 26,219,269	254,564,400
(h)	Total Customers	19,612	19,872	19,706	19,748
	sure of reliability performance measures under reg nation Disclosure) Regulations 1999	ulation 22 of the	Electricity		
1	Total number of interruptions				
	Class A - Planned - by Transpower Class B - Planned - by Line Owners Class C - Unplanned - by Line Owners Class D - Unplanned - by Transpower Class E - Unplanned - by ECNZ Class F - Unplanned - by other generation Class G - Any other loss of supply	0 217 149 0 0 0	0 249 117 1 0 0	0 234 156 2 0 0	0 283 138 4 0 0
	Total	366	367	392	425
2	Interruption targets for 1999 / 2000 Class B - Planned - by Line Owners Class C - Unplanned - by Line Owners	215 120			
3	Average interruption targets for next 5 years Class B - Planned - by Line Owners Class C - Unplanned - by Line Owners Porportion of Class C interruptions not restored v 3 Hours	209 114.2 within			
	24 Hours	0%			
5 (a)	The total number of faults per 100 circuit kilome	tres of prescribe	ed voltage electi	ric line	
	likV	11.07	8.77	11.73	10.38
(b)	Target for 1999 / 2000 year				
	11kV	9.00			
(c)	Average Target for 1999 / 2000 to 2003 / 2004 ye	ears			
	11kV	8.56			
6	The total number of faults per 100 circuit kilome electric line	tres of undergro	ound prescribed	voltage	
	11kV	0.00	0.00	0.00	2.56
7	The total number of faults per 100 circuit kilome electric line	tres of overhead	prescribed volt	age	
	11kV	11.43	9.05	12.08	10.61
8	The SAIDI for the total number of interruptions	242.23	255.21	353.09	388.34

NEW ZEALAND GAZETTE

		1999	1998	1997	1996	
9	SAIDI targets for 1999 / 2000					
	Class B - Planned - by Line Owners Class C - Unplanned - by Line Owners	69.00 150.00				
10	Average SAIDI target for 1999 / 2000 to 2003 / 200	04 years				
	Class B - Planned - by Line Owners	57.20				
	Class C - Unplanned - by Line Owners	123.60				
11	The SAIDI for the total number of interruptions with	hin each interr	uption class			
	Class A - Planned - by Transpower	0.00	0.00	0.00	0.00	
	Class B - Planned - by Line Owners	80.81	99.97	96.26	182.90	
	Class C - Unplanned - by Line Owners	161.42	153.62	231.76	170.95	
	Class D - Unplanned - by Transpower	0.00	1.62	25.07	34.49	
	Class E - Unplanned - by ECNZ	0.00	0.00	0.00	0.00	
	Class F - Unplanned - by other generation	0.00	0.00	0.00	0.00	
	Class G - Any other loss of supply	0.00	0.00	0.00	0.00	
12	The SAIFI for the total number of interruptions	3.24	3.39	5.78	5.06	
13	SAIFI targets for 1999 / 2000					
	Class B - Planned - by Line Owners	0.50				
	Class C - Unplanned - by Line Owners	2.50				
14	Average SAIFI target for 1999 / 2000 to 2003 / 200					
	Class B - Planned - by Line Owners	0.45				
	Class C - Unplanned - by Line Owners	2.19				
15	The SAIFI for the total number of interruptions with	hin each interru	ption class			
	Class A - Planned - by Transpower	0.00	0.00	0.00	0.00	
	Class B - Planned - by Line Owners	0.58	0.61	0.54	0.97	
	Class C - Unplanned - by Line Owners	2.66	2.24	4.48	3.30	
	Class D - Unplanned - by Transpower	0.00	0.54	0.76	0.79	
	Class E - Unplanned - by ECNZ	0.00	0.00	0.00	0.00	
	Class F - Unplanned - by other generation	0.00	0.00	0.00	0.00	
	Class G - Any other loss of supply	0.00	0.09	0.00	0.00	
16	The CAIDI for the total number of interruptions	75	75	61	77	
17	CAIDI targets for 1999 / 2000					
	Class B - Planned - by Line Owners	138				
18	Class C - Unplanned - by Line Owners Average CAIDI Target for 1999 / 2000 to 2003 / 20	60				
10	•					
	Class B - Planned - by Line Owners	128				
	Class C - Unplanned - by Line Owners	56				
19	The CAIDI for the total number of interruptions within each interruption class					
	Class A - Planned - by Transpower	0	0	0	0	
	Class B - Planned - by Line Owners	140	163	180	189	
	Class C - Unplanned - by Line Owners	61	69	52	52	
	Class D - Unplanned - by Transpower	0	3	33	44	
	Class E - Unplanned - by ECNZ	0	0	0	0	
	Class F - Unplanned - by other generation	0	0	0	0	
	Class G - Any other loss of supply	0	0	0	0	

WAIPA POWER LIMITED - LINE BUSINESS

	Symbol in						
Farmer before interest of the fiber.	formula	Input Column	Calculations	ROF	ROE	ROI	
Language before microst and tax (EBII)	65	3,963,366		3,963,366		3,963	
Men producture dat (NFA.1)	۵.	3,001,433		Y/N		NIA	
School used Cookwill	640	5		ppe			
December of 9EA of DA	en 7	0 6		add	o pps	0 pps	
Depreciation of SEA of ODIV	Ð	0 97 000			ppe		
ODV Demociation by adjustment	_	1,336,439		deduct 1,338,459	deduct	_	
Subvention Permant tax advistment	•	160	•	Y/X	deduct -441,691	deduct -441,691	
Interest Tax Shield	c	· e	,	AN	Ionnan	deduct	
Reveluations	7 1	884 587		VIN VIN	YX		
Targett and the same of the sa		100,100		Y.			
Numerater (as adlusted)	`	No entry		700 FC P + + + + + = =	AN A SA S	L	
Fixed Assets at year beginning (FA.)		45 302 377			2	4 + K - 4 + 1 + 2 + 4 - 9 - 1 - 0 - 2 + 6 - 0 / 24/	
Fixed Assets at year end (FA.)		44 764 012		21.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0			
Net Working Certifal at year beginning (MWC.)		071 007				4	
Net Working County of these and Only		1170 600					
יייי יייי איייי פיייי פון איייי פון אייייי פון איייייי פון איייייי		8		- 1		add 1,178,698	
Average total lunds employed (A.I.F.E.)	υ	No entry	# (FAo + FA1 + NWCo + NWC1)/2	divide by 2 45,462,952	NIA	divide by 2 45,462,952	
Total Emily at year beginning (TE.)		14.001					Key:
Total Emity at year and (TE.)		44,903,193		N/A	;	Y/N	t = standard entity tax rate
Average total equity	د	No astra	- (75 + 75)/2	YZ.	, pg	N/A	by = book value
	4	INO CHILD	- (1Eo+ 1E,)/2	4/Z	divide by 2 45,462,952	V/N	ave * average
M PO a circuman section (CO)		-					ADJ = as adjusted
Wife at team and Out it.		5 6		:			odv - optimised deprival
A section with Words and A Section Sec				ppe		0 ppe	valuation
Weinge tout wolks under Construction	•	No entry	= (wuco+ wuciyz	divide by 2	divide by 2 0	divide by 2 0	subscript 'O' = beginning
							of the financial year
VI CALIFORNIA DA LA CAL	L	884,382	-	N/A	N/A	884,582	subscript 'l' = end of
Goodwill asset at year beginning (GWo)		0		Ž	-		the financial year
Goodwill asset at year end (GW,)		0		₹X	T T T	VZ.	
Average Goodwill asset	E	No entre	= (FW. + GW.)	V S	non of the state of	YX.	
	:	110 011	7/142 - 842)		divide by 2	N/N	
Subvention payment at year beginning (S.)		ō		MIN			
Subvention payment at year end (S.)				V.	777	NA	
Subvention payment tax adjustment at year heginning					DDB	NIA	
Subvertion payment tax achiestment at year end		.	2007	Wiki Cara		NIA	
Average inframition recoment & related tox adjustment	,		rele	Y/N	deanct	NA	
יייים של המוחים אם אווייים כדי ובימוכם ומי מחווסווה הייים בייים בייים מחווסווה	·············	NO CHUY	7/1/2 + 30 + 31 + 08)	V/N	divide by 2 0	N/A	
System Fixed assets at year beginning at book value (SFAbv0)		44.507.918		84 507 918	44 607 019		
System Fixed assets at year end at book value (SFA _{rr.})		43,751,594		217,00,44 ppe	10,00,44 10,000 135 64 NA	84,507,918	
Average value of system fixed assets at book value	_	No entry	= (SFA, + SFA, 1)/2	4		200 45,121,294	-
	·			Ĺ		Wile of 24,125,730	
System Fixed assets at year beginning at ODV value (SFA.om)		42,663,322		add 42,663,322	add 42,663,322	42,663,322	
System Fixed assets at year end at ODV value (SFA.41)		43,011,008		add 43,011,008	add 43,011,008	add 43,011,008	
Average value of system fixed assets at ODV value	£	No entry	= (SFAodo + SFAodo)/2	divide by 2 42,837,165	divide by 2 42,837,165	1	
Centinator (se adintal							
(County for any)		-		C-6-1+n 44,1/0,301	= K - e - m + v - f + h 44,170,361	= c - e - 1/2r - f + h 43,728,070	
			-				
Financial Performance Measure:			99	EBIT**D1/ATFE**D1 x 100/1 5.94%	PATAD/ATEAD x 100/1 4.76%	EBIT************************************	
						ı	



AUDITOR'S REPORT

To the readers of the financial statements of Waipa Power Limited.

We have audited the accompanying financial statements of Waipa Power Limited. The financial statements provide information about the past financial performance of Waipa Power Limited and its financial position as at 31 March 1999. This information is stated in accordance with the accounting policies set out on pages 4 to 6.

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 Waipa Power Limited as at 31 March 1999, and results of operations and cash flows for the year then ended.

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 judgements made by the Directors in the preparation of the financial statements; and
- whether the accounting policies are appropriate to Waipa Power 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.

Other than in our capacity as auditor we have no relationship with or interests in Waipa Power Limited.

Unqualified Opinion

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

In our opinion -

- proper accounting records have been maintained by Waipa Power Limited as far as appears from our examination of those records; and
- the financial statements referred to above
 - (a) comply with generally accepted accounting practice; and
 - (b) give a true and fair view of the financial position of Waipa Power Limited as at 31 March 1999 and the results of its operations and cash flows for the year then ended; and
 - (c) comply with the Electricity (Information Disclosure) Regulations 1999.

Our audit was completed on 9 July 1999 and our opinion is expressed as at that date.

L B Kemble

Audit New Zealand

On behalf of the Controller and Auditor-General

9 July 1999

Hamilton, New Zealand



CERTIFICATION OF PERFORMANCE MEASURES BY AUDITORS

I have examined the attached information, being —

- (a) The derivation table specified in regulation 16; and
- (b) Financial performance measures specified in clause 1 of Part 3 of Schedule 1 of the Electricity (Information Disclosure) Regulations 1999; and
- (b) Financial components of the efficiency performance measures specified in clause 2 of Part 3 of that Schedule —

and having been prepared by Waipa Power Limited and dated 9 July 1999 for the purposes of regulation 15 of those regulations.

I certify that, 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.

L B Kemble

Audit New Zealand

On behalf of the Controller and Auditor-General

9 July 1999

Hamilton, New Zealand



CERTIFICATION BY AUDITOR IN RELATION TO VALUATION

I have examined the valuation report of Waipa Power Limited and dated 1 June 1999, which report contains valuations of system fixed assets as at 1 April 1998.

I certify that, having made all reasonable enquiry, to the best of my knowledge, the valuations contained in the report, including the total valuation of system fixed assets of \$43,011,008, have been made in accordance with the ODV Handbook.

L B Kemble

Audit New Zealand

On behalf of the Controller and Auditor-General

9 July 1999

Hamilton, New Zealand

