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NETWORK WAITAKI LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO SECTION 57T OF THE COMMERCE ACT 1986

NETWORK WAITAKI LIMITED

LINES BUSINESS

FINANCIAL STATEMENTS

For the Year Ended 31 March 2007

Prepared for the Purposes of the Electricity Information Disclosure Requirements 2004

INFORMATION DISCLOSURE DISCLAIMER

The information disclosed in this 2007 Information Disclosure package issued by Network Waitaki Limited has been prepared solely for the purposes of the Electricity Information Disclosure Requirements 2004.

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

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

The financial information presented is for the lines business as described within the Electricity Information Disclosure Requirements 2004. There are also additional activities of the Company that are not required to be reported under the Requirements.

APPROVAL BY DIRECTORS

The Directors have approved the Consolidated Financial Statements of the Network Waitaki Limited Lines Business for the year ended 31 March 2007 on pages 1 to 14.

Mr John David Walker

For and on behalf of the Board of Directors

Director

Mr Lindsay Mitchell Malcolm

Statement of Financial Performance for the Year Ended 31 March 2007 - Continued

N	lote	2007 \$	2006 \$
Costs of offering credit Bad debts written off Increase in estimated doubtful debts		0	1,846
Total cost of offering credit		0	1,846
Local authority rates expense		67,359	62,260
AC loss-rentals (distribution to retailers/customers) expense Rebates to consumers due to ownership interest		0	0 0
Subvention payments Unusual expenses		0	0 0
Other expenditure not listed above Total operating expenditure		100,249 8,044,807	67,661 7,236,548
			1,200,010
Operating surplus before interest and income tax		1,931,866	2,101,574
Internal conservation			
Interest expense Interest expense on borrowings		0	0
Financing charges related to finance leases Other interest expense		0 0	0 0
Total interest expense		0	0
Operating surplus before income tax		1,931,866	2,101,574
Income tax	4		
	4	950,430	997,603
Net surplus after tax		981,436	1,103,971
Network Waitaki Limited Lines Business			
Statement of Movements in Equity for the Year Ended 31 March 2007	,	2007	2006
		\$	\$
Equity at the beginning of the year		52,700,628	51,666,657
Net Surplus for the Year		981,436	1,103,971
Revaluation Total Recognised Revenue and Expenses		981,436	0 1,103,971
Dividends Paid		(100,000)	(70,000)
Equity at the end of the year		53,582,064	52,700,628

Statement of Financial Position as at 31 March 2007

	Note	2007 \$	2006 \$
Current assets	•	•	·
Cash and bank balances		4,657	84,677
Short-term investments		4,805,427	5,495,971
Inventories		0	0
Accounts receivable GST		268,285	930,198
Provisional tax		173,656	290,859
Other current assets		156,124 101,012	97,341 59,601
Total current assets		5,509,161	6,958,647
			0,000,011
Property, Plant & Equipment			
System Property, Plant & Equipment		52,896,714	49,702,911
Consumer billing and information system Property, Plant & Equipment		219,010	313,570
Motor vehicles		34,715	41,135
Office equipment		63,278	69,213
Land and buildings Capital works under construction (system Property, Plant & Equipment)		43,940 771,250	45,381 1,786,563
Other Property, Plant & Equipment		948,868	762,707
Total Property, Plant & Equipment		54,977,775	52,721,480
• •		*******	
Other tangible assets not listed above		0	0
Total tangible assets		60,486,936	59,680,127
Intangible assets			
Goodwill		0	0
Other intangibles		0	0
Total intangible assets		0	0
Total assets		60,486,936	59,680,127
70141 440016		00,400,900	33,000,121
Current liabilities			
Bank overdraft		0	0
Short-term borrowings Payables and accruals		0	0
Provision for dividends payable		1,745,218 0	2,495,101 0
Provision for taxation		0	0
GST		ő	ő
Other current liabilities		0	0
Total current liabilities		1,745,218	2,495,101
Non-current liabilities			
Payables and accruals		0	0
Borrowings Deferred tax		0 E 150 654	1 104 300
Other non-current liabilities	5	5,159,654 0	4,484,398 0
Total non-current liabilities		5,159,654	4,484,398
			.,,
Equity			
Shareholders' equity			
Share capital Retained earnings		7,368,870	7,368,870
Retained earnings Reserves		9,262,720 36,950,474	8,322,721 37,009,037
Total Shareholders' equity		53,582,064	52,700,628
Minority interests in subsidiaries		0	02,700,020
Total equity		53,582,064	52,700,628
Capital notes		0	0
Total capital funds		53,582,064	52,700,628
Total equity and liabilities		60,486,936	59,680,127
• •		,,	

Statement of Cash Flows for the Year Ended 31 March 2007

	Note	2007 \$	2006
CASH FLOWS FROM OPERATING ACTIVITIES		•	•
Cash was provided from:			
Receipts from Customers		10,188,307	7,357,938
Interest		400,527	537,887
Cash was disbursed to:			
Payments to Suppliers		(4,421,344)	(3,883,484)
Employees		(631,959)	(646,061)
Income Tax		(380,000)	(328,529)
GST		117,203	(14,167)
NET CASH FLOWS FROM OPERATING ACTIVITIES	6	5,272,734	3,023,583
CASH FLOWS FROM INVESTING ACTIVITIES Cash was applied to: Cash Outflows for Property, Plant & Equipment		(5,943,298)	(6,660,124)
NET CASH FLOWS FROM INVESTING ACTIVITIES		(5,943,298)	(6,660,124)
CASH FLOWS FROM FINANCING ACTIVITIES Cash was applied to:			
Dividend paid		(100,000)	(70,000)
NET CASH FLOWS FROM FINANCING ACTIVITIES		(100,000)	(70,000)
NET INCREASE (DECREASE) IN CASH HELD		(770,564)	(3,706,541)
Add Opening Cash Brought Forward ENDING CASH CARRIED FORWARD		5,580,648	9,287,189
ENDING CASH CARRIED FORWARD		4,810,084	5,580,648

The comparatives in the Statement of Cash Flow have been restated to reflect the appropriate treatment for accounts payable relating to Property, Plant and Equipment additions at year end.

1 Statement of Accounting Policies

REPORTING ENTITY

- The financial statements presented here are for the Lines Business of Network Waitaki Limited
- The financial statements have been prepared in accordance with the Companies Act 1993 and the Financial Reporting Act 1993.
- These financial statements have been prepared for the purpose of complying with the requirements of the Electricity Information Disclosure Requirements 2004.
- The Lines Business operates a lines business activity, as defined by Regulation 2 of the Electricity Information Disclosure Regulations, in the Waitaki area.

MEASUREMENT BASE

- The financial statements have been prepared on the basis of historical cost with the exception of certain items for which specific accounting policies are identified.
- Accrual accounting is used to match expenses and revenues.
- Reliance is placed on the fact that the Company is a going concern.

ACCOUNTING POLICIES

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

Revenue

Goods and Services

Revenue comprised the amounts received and receivable for goods and services supplied to customers in the ordinary course of business.

Investment Income

Interest is accounted for as earned.

Customer Contributions

Contributions from customers in relation to the construction of new lines for the network are accounted for as income in the year in which they are received.

Property, Plant & Equipment

All Property, Plant and Equipment are initially recorded at cost. Reticulation System Property, Plant and Equipment is subsequently revalued to net current value as determined by an independent valuer using the depreciated replacement cost valuation method. Other Property, Plant and Equipment are stated at cost less an allowance for depreciation.

Reticulation System Property, Plant and Equipment was last revalued at 31 March 2004 to ODV. All additions since the last revaluation are carried at cost less an allowance for depreciation in the Statement of Financial Position.

In order to comply with the Electricity Information Disclosure Requirements 2004, Network Waitaki has provided a reconciliation of Reticulation System Property, Plant and Equipment at ODV for the year ended 31 March 2007.

Depreciation

Depreciation is provided on all Property, Plant and Equipment, other than freehold land, at rates that will allocate the assets' cost or valuation, to their residual values, over their estimated useful lives. All other assets are depreciated on a straight line basis.

The useful lives and associated depreciation rates for major classes of assets used in the preparation of the financial statements are as follows:

Distribution system	10 to	70 years	1.4%	to 10.0%
Freehold building	40 to	100 years	1.0%	to 2.5%
Motor vehicles	4 to	7 years	15.0%	to 26.0%
Plant and equipment	2 to	14 years	7.5%	to 50.0%
Office furniture and equipment	3 to	10 years	10.0%	to 33.0%

Statement of Accounting Policies (Continued)

Gains and Losses

Disposal of Property, Plant and Equipment are taken into account in determining the operating result for the year.

Accounts receivable

Accounts receivable are shown at expected realisable value after providing for doubtful debts.

Inventories

Inventories are valued at the lower of cost or net realisable value. Serial numbered stock is recorded at the appropriate individual value, while other stock is recorded at weighted average cost.

Goods and Services Tax (GST)

The statements of financial performance and statement of cash flows have been prepared so that all components are stated exclusive of GST. All items in the statement of financial position are stated net of GST, with the exception of receivables and payables, which include GST invoiced.

Income tax

Income tax expense has been calculated using the liability method. Tax effect accounting is applied on a comprehensive basis to all timing differences. A debit balance in the deferred tax account, arising from timing differences or income tax benefits from income tax losses, is recognised only if there is virtual certainty of realisation.

Investments

All Investments are stated at cost.

Capital Contributions

Contributions received toward capital works are recorded in the statement of financial performance and shown as income earned in the year in which they are received.

Financial Instruments

Financial Instruments carried on the statement of financial position include cash and bank balances, investments, receivables, trade creditors and borrowings. The particular recognition methods adopted are disclosed in individual policy statements associated with each item. Network Waitaki Limited has no off balance sheet exposure.

Statement of Cash Flows

The following are definitions of terms used in the statement of cash flows:

Operating activities include all transactions and other events that are not investing or financing activities.

Investing activities are those activities relating to the acquisition, holding and disposal of Property, Plant and Equipment and of investments. Investments can include securities not falling within the definition of cash.

Financing activities are those activities that result in changes in the size and composition of the capital structure. These include both equity and debt not falling within the definition of cash. Cash is considered to be cash on hand and current accounts in banks, net of bank overdrafts.

Changes in Accounting Policy:

There have been no changes in accounting policies.

Methodology of Separation of Business: The basis of allocation adopted is the avoidable cost methodology.

Network Waitaki Limited Lines Business Notes to the financial statements for the year ended 31 March 2007 (Continued)

2. Commitments and Contingent Liabilities

There were capital commitments at 31 March 2007 of \$109,211 (2006 \$597,659). The Lines Business has no contingent liabilities at the end of the year (2006 Nil).

3. Related Party Transactions

Associated Entity: Networks South Limited

In December 2006 NetCon Limited merged into Networks South Limited and Networks South Limited changed its name to NetCon Limited

From 1 April 2006 to 1 December 2006 Network Waitaki paid Networks South Limited \$0 (2006 \$337,776) on normal commercial terms. No amount was outstanding as at 31 March 2007 (2006 \$0). No debts were written off or forgiven and no transactions took place at nil or nominal value. Transactions do not relate to the categories specified in the Disclosure Regulations.

Associated Entity: NetCon Limited

- NetCon Limited is 50% owned by Network Waitaki Limited and provides asset maintenance and construction services for the network from 1 April 2006 to 31 March 2007. Services were charged on either a fixed price basis or "time and materials" basis.
- During the year, this charge totalled \$4,425,787 (2006 \$3,063,585). The outstanding amount as at 31 March 2007 was \$774,151 (2006 \$786,056) payable on normal commercial terms.
- No debts were written off or forgiven and no transactions took place at nil or nominal value.
- During the year capital construction transactions carried out by NetCon totalled the following:

	Year to	Year to
	31/03/07	31/03/06
	\$	\$
Sub transmission assets	0	722,172
Zone substations	34,748	82,203
Distribution lines	2,782,734	455,881
Medium voltage switchgear	0	0
Distribution transformers	180	0
Distribution substations	127,478	377,493
Low voltage lines	166,462	355,358
Other property, plant & equipment	3,868	182,216
Other transactions totalled:		
Maintenance of System Property, Plant & Equipment	1,310,316	888,262

	2007 \$	2006 \$
4. Taxation	•	•
Surplus (Deficit) Before Taxation	1,931,866	2,101,574
Income tax expense @ 33%	637,516	693,519
Plus (Less) the effect of Non-assessable receipts Non-deductible expenses	(471,800) 784,715	(509,260) 813,344
Taxation Expenses	950,430	997,603
Taxation Charge is Represented by:		
Income tax liability in respect of the current year Deferred taxation	275,174 675,256 950,430	544,965 452,638 997,603
5. Movement in Deferred Tax Account		
Opening balance Movement in deferred tax Closing balance	4,484,398 675,256 5,159,654	4,031,760 452,638 4,484,398
6. Reconciliation of Net Surplus after Taxation with N Activity	et Cash Flow from O	perating
Surplus after Taxation	981,436	1,103,971
Add Non-cash items Depreciation Deferred tax	2,377,924 675,256 3,053,180	2,658,629 452,638 3,111,267
Add (Less) Movement in Working Capital Items Accounts receivable Inventories GST Tax asset Payable and accruals	620,659 0 117,204 (58,783) (749,883) (70,961)	(484,607) 131,709 (14,167) 49,721 1,214,119 896,775
Add Items classified as Investing Activities Payable and accruals	1,309,079	(2,088,430)
Net Cash Flows From Operating Activities	5,272,734	3,023,583

2005

2006

2004

Network Waitaki Limited Lines Business

Financial Performance Measures - 31 March 2007

	2007	2006	2005	2004
Accounting return on funds	3.34%	3.28%	1.07%	3.77%
Accounting return on equity	2.26%	2.17%	0.68%	2.62%
Accounting return on investments	1.20%	0.82%	(0.97)%	1.82%

Efficiency Performance Measures - 31 March 2007

Direct line costs per kilometre	\$1,004.92	\$865.34	\$801.64	\$803.97
	1	į	1	
Direct expenditure	2,014,481	1,725,098	1,555,643	1,554,334
System length (km)	2,004.63	1,993.56	1,940.57	1,933.33

2007

Indirect line costs per consumer	\$57.87	\$56.00	\$42.96	\$40.55
Indirect expenditure	691,222	672,301	514,431	466,001
Total consumers	11,944	12,006	11,975	11,491

Energy Delivery Efficiency Performance Measures - 31 March 2007

	2007	2006	2005	2004
Load Factor (= a/b/c x 100)	57.39%	67.95%	66.03%	61.24%
a = kWh of electricity entering system	213,991,872	202,325,411	194,090,295	194,267,825
b = Maximum Demand (kW)	42,566	33,990	33,556	36,210
c = Total number of hours	8,760	8,760	8,760	8,760
Loss Ratio (= a/b x 100)	5.61%	5.87%	5.52%	5.66%
Loss Ratio (= a/b x 100) a = Total Electricity lost in the Network (kWh)*	5.61% 11,994,565	5.87% 11,879,157	5.52% 10,722,772	
•				5.66% 10,996,292 194,267,825
a = Total Electricity lost in the Network (kWh)*	11,994,565	11,879,157	10,722,772	10,996,292
a = Total Electricity lost in the Network (kWh)*	11,994,565	11,879,157	10,722,772	10,996,292

146,773

144,433

137,347

134,837

b = Transformer Capacity (kVA)

^{*}Network Waitaki relies on sales information reported by electricity retailers to calculate this value.

Network Statistics - 31 March 2007

		2007	2006	2005	2004
	33kV	162.475	154.051	138.310	138.310
Total System Length (kms)	11kV	1,612.990	1,611.008	1,582.897	1,575.655
	230/400 V	229.160	228.500	219.357	219.357
	Total	2,004.625	1,993.559	1,940.574	1,933.332
	33kV	160.430	152.110	138.023	138.023
Overhead Circuit Length (kms)	11kV	1,569.160	1,568,510	1,542,523	1,537.814
	230/400 V	200.060	200.120	192.882	192.882
	Total	1,929.650	1,920.740	1,873.418	1,868.709
	33kV	2.046	1.940	0.287	0.287
Underground Circuit Length (kms)	11kV	43.840	42.500	40.374	37.841
	230/400 V	29.100	28.380	26.475	26.475
	Total	74.986	72.820	67.136	64.613
	33,000/400V Total	100 146,773	100	125	125
					13 <i>1</i> 837
	Total	140,773	144,433	137,347	134,837
Maximum Demand (kW)	Total	42,566	33,990	33,556	134,837 36,210
Maximum Demand (kW)	70.00				
Total Electricity entering the	10.01				36,210
Total Electricity entering the	Retailer A	42,566 213,991,872 137,257,993	33,990 202,325,411 127,268,638	33,556 194,090,295 134,877,953	36,210 194,267,825 161,114,352
Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from	Retailer A Retailer B	42,566 213,991,872 137,257,993 10,008,054	33,990 202,325,411 127,268,638 11,046,307	33,556 194,090,295 134,877,953 10,083,253	36,210 194,267,825 161,114,352 5,361,901
Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from	Retailer A Retailer B Retailer C	42,566 213,991,872 137,257,993	33,990 202,325,411 127,268,638	33,556 194,090,295 134,877,953	36,210 194,267,825 161,114,352 5,361,901
Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from	Retailer A Retailer B Retailer C Retailer D	42,566 213,991,872 137,257,993 10,008,054 12,268,928 0	33,990 202,325,411 127,268,638 11,046,307 12,516,802 0	33,556 194,090,295 134,877,953 10,083,253 10,778,183 0	36,210 194,267,825 161,114,352 5,361,901 9,179,280
Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from	Retailer A Retailer B Retailer C Retailer D Retailer E	42,566 213,991,872 137,257,993 10,008,054 12,268,928 0 3,064,070	33,990 202,325,411 127,268,638 11,046,307 12,516,802 0 2,120,651	33,556 194,090,295 134,877,953 10,083,253 10,778,183 0 1,982,670	36,210 194,267,825 161,114,352 5,361,901 9,179,280 0 1,771,768
Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from	Retailer A Retailer B Retailer C Retailer D Retailer E Retailer F	42,566 213,991,872 137,257,993 10,008,054 12,268,928 0 3,064,070 39,398,263	33,990 202,325,411 127,268,638 11,046,307 12,516,802 0 2,120,651 37,493,856	33,556 194,090,295 134,877,953 10,083,253 10,778,183 0 1,982,670 25,645,464	36,210 194,267,825 161,114,352 5,361,901 9,179,280 0 1,771,768 5,844,232
Maximum Demand (kW) Total Electricity entering the Network- before losses (kWh) Amount of electricity supplied from the system (kWh)*	Retailer A Retailer B Retailer C Retailer D Retailer E	42,566 213,991,872 137,257,993 10,008,054 12,268,928 0 3,064,070	33,990 202,325,411 127,268,638 11,046,307 12,516,802 0 2,120,651	33,556 194,090,295 134,877,953 10,083,253 10,778,183 0 1,982,670	

^{*}Network Waitaki relies on sales information reported by electricity retailers to calculate these amounts.

Reliability and Performance Measures

Interruptions	Class	2008/12 (Target)	2008 (Target)	2007	2006	2005	2004
Number of Interruptions							
	Class A	0	0	0	0	0	0
Planned Interruptions	Class B	125	125	216	178	202	102
Unplanned Interruptions	Class C	80	80	100	64	58	109
	Class D	0	0	6	1	0	0
	Class E - I	0	0			0	0
	Total	205	205	322	243	260	211

Proportion of Total Class C Interruptions not restored:				
Within 3 Hours	35.00%	12.50%	13.79%	34.86%
Within 24 Hours	9.0%	0.0%	0.0%	0.0%

<u>Faults</u>	Voltage	2008/12 (Target)	2008 (Target)	2007	2006	2005	2004
Overall System							
Faults per 100 circuit kilometres of prescribed voltage electric line		4.51	4.51	5.74	3.29	3.37	6.53
Faults per 100 circuit kilometres	33kV	1.23	1.23	3.08	0.00	0.00	0.72
raults per 100 circuit knometres	11kV	4.84	4.84	6.01	3.60	3.66	7.04
Overhead Faults per 100 circuit kilometres of prescribed voltage electric line		4.57	4.57	5.84	3.37	3.45	6.50
Faults per 100 circuit kilometres	33kV 11kV	1.25 4.91	1.25 4.91	3.12 6.12	0.00 3.70	0.00 3.76	0.72 7.02
Underground Faults per 100 circuit kilometres of prescribed voltage electric line		2.18	2.18	2.18	0.00	0.00	7.87
Faults per 100 circuit kilometres	33kV 11kV	0.00 2.28	0.00	0.00 2.28	0.00	0.00	0.00 7.93

Reliability and Performance Measures

System Average Interruption Duration Index (SAIDI)

	Class	2008/12 (Target)	2008 (Target)	2007	2006	2005	2004
SAIDI for total number of interruptions	Overall	100	100	505.55	102.31	104.85	187.0
SAIDI for total number of interruptions	Class A	 		0.00	0.00	0.0	0.0
within each interruption class (= a/b)	Class B	50	50	41.39	49.79	61.14	36.7
, , , , , , , , , , , , , , , , , , , ,	Class C	50	50	291.41	46.95	43.71	150.30
	Class D			172.75	5.57	0.0	0.0
	Class E - I			0.00	0.00	0.0	0.0
a = sum of interruption duration factors for all	Class A		· · · · · · · · · · · · · · · · · · ·				0
interruptions within the particular interruption	Class B	597,200	597,200	495,353	597,824	732,104	421,371
class	Class C	597,200	597,200	3,481,389	563,694	523,463	1,727,489
·	Class D			2,063,195	66,920	0	0
	Class E - I			0	0	0	0
b = Total Consumers		11,944.00	11,944.00	11,944,00	12,006	11,975	11,491

System Average Interruption Frequency Index (SAIFI)

	Class	2008/12 (Target)	2008 (Target)	2007	2006	2005	2004
SAIFI for total number of interruptions	Overall	1.39	1.39	3.32	1.91	1.38	1.65
SAIFI for total number of interruptions	Class A			0.00	0.00	0.00	0.00
within each interruption class (= a/b)	Class B	0.35	0.35	0.19	0.29	0.35	0.18
	Class C	1.04	1.04	1.26	0.92	1.03	1.47
	Class D			1.87	0.70	0.00	0.00
	Class E - I		<u> </u>	0.00	0.00	0.00	0.00
a = sum of electricity consumers affected by	Class A						0
all interruptions	Class B	4,180	4,180	2,293	3,470	4,179	2,084
	Class C	12,422	12,422	15,049	11.094	12,322	16,932
	Class D	•		22,310	8,368	0	0
	Class E - I			0	0	0	0
b = Total Consumers		11,944.00	11,944.00	11,943.5	12,006	11,975	11,491

Connection Average Interruption Duration Index (CAIDI)

	Class	2008/12 (Target)	2008 (Target)	2007	2006	2005	2004
CAIDI for total number of interruptions	Overail	71.94	71.94	142.29	53.58	76.11	113.00
CAIDI for total number of interruptions	Class A			0.00	0.00	0.00	0.00
within each interruption class	Class B	142.86	142.86	215.56	172.48	175.14	202.19
	Class C	48.08	48.08	231.28	50.80	42.50	102.03
	Class D			92.48	8.00	0.00	0.00
	Classes E-I			0.00	0.00	0.00	0.00

Network Waitaki Limitad Lines Business FORM FOR THE DERIVATION OF FINANCIAL PERFORMANCE MEASURES FROM FINANCIAL STATEMENTS - YEAR ENDED 31 MARCH 2007

est and income tax from francial statements (STI) (1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/86 1931/	1,519,726 0 0 0 0 0 1,693,338 OSBIT ^{AD} = a + g + s + d a + g + s + d	981,436 add 0 add 0 add 173,612 deduct 0 NSAT ^{OJ} = n+9+s-s*t+d	add 173.612 add 173.612 add 173.612 add adduct 136.006 add 66duct 136.006 add 66duct 136.006 add 66duct 136.006 add 174.00 add 174
1,931,866 1,191,896 1,191,896 1,191,146 1,191,146 1,191,146 1,191,146 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147 1,191,147	1,519,726 0 0 173,612 1,693,338 OSBIIT^AU = a + g + s + d a + g + s + d 52,768,007	add add add deduct h.S.N.S.N.S.N.S.N.S.N.S.N.S.N.S.	add add deduct add deduct add deduct add deduct as + 9. OSBIIT ^{ADJ} = a + 9. S2.
1,931,866 11)	1,519,726 0 0 1,693,338 0,58H1 ^{A0, ±} a + g + s + d a + g + s + d 52,768,007	add add deduct N.S. N.S. N.S. N.S. N.S. N.S. N.S. N.S	add add deduct deduct add deduct add deduct add deduct so + 9 6 0SBIIT**
1,519,726 a 981,436 b 981,	1,519,726 0 0 1,693,338 OSBIIT ^{AD} = a + g + s + d a + g + s + d	add add deduci deduci N NS, NS, NS, NS, NS, NS, NS, NS, NS, NS	add add deduct deduct add deduct add deduct s + g S + G
981.436 9 91.436 0 981.436 0 0 8 add 2,316,799 2 1.43,187 173,612 d 0 8*1 113,610 q 0 1 7 950,430 p 117,100 6 0 54,977,775 3 0,00,00 54,977,775 3 0,00,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 64,977,775 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0,00 67,77,250 6 0	1,519,726 0 0 1,693,338 OSBIIT ^{AD} = a + g + s + d a + g + s + d	add add add deducd A B S N S	add add add deduct deduct deduct add deduct add deduct show = a + g c
981,436 n 0 g add 2,316,799 2,143,187 173,612 d add 173,600 q 1 1,16 0) 52,721,480 0) 54,977,775 0) 54,977,775 0) 52,706,628 53,562,064 53,141,346 1,766,563 1,766,563 1,766,563 1,786,563 1,786,563 1,786,563 1,786,563 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786,636 1,786	173,612 1,693,338 OSBIIT ^{AD} = a + g + s + d a + g + s + c	add add add deduct N.S. N.S. N.S. N.S. N.S. N.S. N.S. N.S	add add add deduct deduct add deduct add deduct s + 9 OSBIIT^ADJ = a + 9 s + 4
981436 n 2,316,799 add 2,143,187 173,612 d add 11,6,006 q r 116,006 q r 11,6,006 q r 11,6,006 q r 11,6,006 q r 11,7,102) r 11,7,102) (1,117,102) r 11,766,563 r 17,1269 r 17,12	173,612 1,693,338 OSBIIT ^{MD} = a + g + s + d a + g + s + d	add add deduct N.S. N.S. N.S.	add add add deduct add deduct add deduct S + 4 OSBIIT ^{ADJ} = a + 9 S - 52
2,316,799 s add 2,4143,487	173,612 1,693,338 OSBIIT ^{AD} = 8 + 9 + s + 4	add add deduct N.S. N.S. N.S.	add add deduct deduct deduct deduct add deduct S + 9 0.58BIT**D* = a + 9 5 + 4
2,316,799 2,443,187 173,617 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187 1,43,187	173,612 1,693,338 OSBIIT ⁴⁰⁰ = a + g + s + d a + g + s + d	add deduct (NS,	add deduct add deduct add deduct state occupation and deduct add deduct as the state occupation and state occupation and state occupation and state occupation are state occupation and state occupation and state occupation are state occupation and state occupation and state occupation are state occupation and state occupation are state occupation are state occupation and state occupation are state occupation are state occupation and state occupation are state occupati
2,316,799 2,143,187 173,612 0 st1 136,006 0 gt 136,006 0 r 1950,430 0 r 1950,430 0 r 1950,430 0 r 1950,430 0 r 117,102 0 r 1950,607 0 r 19 year (TE,0) 0 r 19 year (TE,0) 0 r 1,276,007 0 r 1,276,007 0 r 1,276,907	173,612 1,693,338 0SBHT ^{AD} = a + g + s + d a + g + s + d 52,768,007	add deduct 1,7 N N S N S	add deduct deduct add deduct SPIIT^ADJ = a + g. s + d.
2,143,187 173,612 196,000 196,430 197 198,000 198,430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199,6430 199	1,693,338 0,5811740 = a + g + s + 4 a + g + s + 5 + 5 + 5 + 6 + 6 + 6 + 6 + 6 + 6 + 6	add deduci 1,7 NS N NS n + 9 + 5.	add deduct deduct add deduct add deduct \$\$ > + G\$\$
173,612 d add 136,006 q 0 1,16 1950,430 P 1,16 1950,430 P 1,16 1950,430 P 1,17,102 1950,430 S2,721,480 S4,977,775 1950,007 S4,977,775 S2,768,007 S2,768,007 S2,768,007 1950,007 S2,768,007 S2,768,007 S2,768,007 S2,768,007 1950,007 S2,768,007	173,612 1,693,338 OSBIIT ^{AD} = a + g + s + d a + g + s + 4	deduct deduct NS, N NS,	add deduct add deduct add deduct s + 9 COSBIIT ^{ADJ} = a + 9 S + 4
forevious financial year (FAQ)	1,693,338 OSBIIT ^{ADJ} = a + g + s + d a + g + s + 6 52,768,007	deduct	deduct decluct add deduct deduct S + 6
136,006 q 1 Perevious financial year (FAQ)	1,693,338 OSBIIT ^{ADJ} = a + g + s + d a + g + s + d 52,768,007		deduct add deduct OSBIIT ^{ADJ} = a + 9 s + d
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OUV value (SFAodv 31,426,342	50 564 797	50 564 797	27 add 50 564 797
=	121,100,00		
Denominator 50.7:	50,754,015	51,127,353	
	ATFE ^{ADJ} = c.e.f+h	Ave TE ^{ADJ} = K - e - r	ATFE ^{ADJ} = c - e
Financial Performance Measure: 3.34%	3.34%	2.26%	1.20%
	ROF =		
OSBIIT ^{AD2} /ATFE ^{AD}	OSBIIT ^{ADJ} /ATFE ^{ADJ} x 100	EADJ × 100 NSATADJ/ATEADJ × 100	OSBIITADJ/ATFEADJ x 100

Network Waitaki (Lines) Annual Valuation Reconciliation Report

	2007	2006
	\$	\$
System Property, Plant & Equipment at ODV	49,702,911	45,667,011
Add System Property, Plant & Equipment acquired during the year at ODV	4,021,394	6,516,453
Less System Property, Plant and Equipment disposed of during the year	(154,576)	(348,501)
Less depreciation on System Property, Plant & Equipment	(2,143,187)	(2,132,052)
Closing System Property, Plant and Equipment at ODV	51,426,542	49,702,911

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

We, Lindsay Mitchell Malcolm and John David Walker, Directors of Network Waitaki Limited certify that, having made all reasonable enquiries, to the best of our knowledge:

- (a) the attached audited financial statements of Network Waitaki Limited prepared for the purposes Of regulation 6 of the Electricity Information Disclosure Requirements 2004 comply with the requirements of those regulations; and
- (b) the attached information, being the derivation table, financial performance measures, efficiency performance measures, statistics, and reliability performance measures in relation to Network Waitaki Limited, and having been prepared for the purpose of regulations 14, 15, 20 and 21 of the Electricity Information Disclosure Requirements 2004 complies with the requirements of those regulations.

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

Lindsay Mitchell Malcolm

hn David Walker



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REPORT OF THE AUDITOR-GENERAL

TO THE READERS OF THE FINANCIAL STATEMENTS OF NETWORK WAITAKI LIMITED – LINES BUSINESS FOR THE YEAR ENDED 31 MARCH 2007

We have audited the financial statements of Network Waitaki Limited – Lines Business on pages 1 to 8. The financial statements provide information about the past financial performance of Network Waitaki Limited – Lines Business and its financial position as at 31 March 2007. This information is stated in accordance with the accounting policies set out on pages 5 and 6.

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 Network Waitaki Limited – Lines Business as at 31 March 2007, and the results of its operations and cash flows for the year ended on that date.

Auditor's Responsibilities

Section 15 of the Public Audit Act 2001 and Requirement 30 of the Electricity Information Disclosure Requirements 2004 require the Auditor-General to audit the financial statements. It is the responsibility of the Auditor-General to express an independent opinion on the financial statements and report that opinion to you.

The Auditor-General has appointed Maurice Noone of PricewaterhouseCoopers to undertake the audit.

Basis of Opinion

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

- the significant estimates and judgements made by the Directors in the preparation of the financial statements; and
- whether the accounting policies are appropriate to Network Waitaki Limited –
 Lines Business's circumstances, consistently applied and adequately disclosed.

We conducted the audit in accordance with the Auditing Standards published by the Auditor-General, which incorporate the Auditing Standards issued by the Institute of Chartered Accountants of New Zealand.

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We planned and performed our audit so as to obtain all the information and explanations which we considered necessary in order to provide us with sufficient evidence to obtain 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 Auditor-General, we have no relationship with or interests in Network Waitaki Limited.

Unqualified Opinion

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

In our opinion –

- proper accounting records have been maintained by Network Waitaki Limited –
 Lines Business as far as appears from our examination of those records; and
- the financial statements of Network Waitaki Limited Lines Business on pages 1 to 8:
 - (a) comply with generally accepted accounting practice in New Zealand; and
 - (b) give a true and fair view of Network Waitaki Limited Lines Business's financial position as at 31 March 2007 and the results of its operations and cash flows for the year ended on that date; and
 - (c) comply with the Electricity Information Disclosure Requirements 2004.

Our audit was completed on 17 December 2007 and our unqualified opinion is expressed as at that date.

Maurice Noone

PricewaterhouseCoopers

On behalf of the Auditor-General

Christchurch, New Zealand

MATTERS RELATING TO THE PUBLICATION OF THE AUDITED FINANCIAL STATEMENTS IN THE NEW ZEALAND GAZETTE

This audit report relates to the financial statements of Network Waitaki Limited - Lines Business for the year ended 31 March 2007, that have been published in the *New Zealand Gazette*. The *New Zealand Gazette* is required to publish hard copies of audited financial statements and the related audit report of Network Waitaki Limited - Lines Business for the year ended 31 March 2007, and to include an electronic version of the published *New Zealand Gazette* on the *New Zealand Gazette*'s website

We have not been engaged to report on the integrity of the Financial Statements of Network Waitaki Limited - Lines Business that have been published on the *New Zealand Gazette*'s website. We accept no responsibility for any changes that may have occurred to the financial statements since they were initially signed and published.

This audit report refers only to the financial statements named above. If readers of this audit report are concerned with the inherent risks arising from electronic data communication, they should refer to the original signed and published hard copy of the audited financial statements and related audit report dated 17 December 2007 to confirm the information included in the audited financial statements published in the *New Zealand Gazette* or on the *New Zealand Gazette*'s website.

Legislation in New Zealand governing the preparation and dissemination of financial information may differ from legislation in other jurisdictions.



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AUDITOR-GENERAL'S OPINION ON THE PERFORMANCE MEASURES OF NETWORK WAITAKI LIMITED - LINES BUSINESS

We have examined the information on pages 13 and 14, being -

- (a) the derivation table in requirement 15;
- (b) the annual ODV reconciliation report in requirement 16;
- (c) the financial performance measures in clause 1 of Part 3 of Schedule 1; and
- (d) the financial components of the efficiency performance measures in clause 2 of Part 3 of Schedule 1, –

that were prepared by Network Waitaki Limited – Lines Business and dated 17 December 2007 for the purposes of the Commerce Commission's Electricity Information Disclosure Requirements 2004.

In our opinion, having made all reasonable enquiry, and to the best of our knowledge, that information has been prepared in accordance with those Electricity Information Disclosure Requirements 2004.

Maurice Noone

PricewaterhouseCoopers
On behalf of the Auditor-General
Christchurch, New Zealand

17 December 2007

MATTERS RELATING TO THE PUBLICATION OF THE AUDITED PERFORMANCE MEASURES IN THE NEW ZEALAND GAZETTE

This audit report relates to the performance measures of Network Waitaki Limited - Lines Business for the year ended 31 March 2007 that have been published in the *New Zealand Gazette*. The *New Zealand Gazette* is required to publish hard copies of audited performance measures and the related audit report of Network Waitaki Limited - Lines Business for the year ended 31 March 2007, and to include an electronic version of the published *New Zealand Gazette* on the *New Zealand Gazette* on the *New Zealand Gazette* is website

We have not been engaged to report on the integrity of the performance information of Network Waitaki Limited - Lines Business that have been published on the *New Zealand Gazette*'s website. We accept no responsibility for any changes that may have occurred to the performance information since they were initially signed and published.

This audit report refers only to the performance information named above. If readers of this audit report are concerned with the inherent risks arising from electronic data communication, they should refer to the original signed and published hard copy of the audited performance information and related audit report dated 17 December 2007 to confirm the information included in the audited performance information published in the *New Zealand Gazette* or on the *New Zealand Gazette*'s website.

Legislation in New Zealand governing the preparation and dissemination of financial information may differ from legislation in other jurisdictions.

