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NETWORK TASMAN LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO SECTION 57T OF THE COMMERCE ACT 1986

NETWORK TASMAN LIMITED INFORMATION DISCLOSURE

Information Disclosure Disclaimer

The information disclosed has been prepared in accordance with and for the specific use intended in the Commerce Commission's Electricity Information Disclosure Requirements 2004. No responsibility will be accepted for any third party that may use or rely on this report or any part thereof without the express written permission of Network Tasman Limited.

Except as allowed for by the Commerce Act 1986 and information disclosure requirements 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 Network Tasman's 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 Requirements 2004. There are also additional activities of the company that are not required to be reported under the Requirements.

NetworkTasman

Network Tasman Limited

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Nelson, New Zealand

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IN ACCORDANCE WITH THE ELECTRICITY INFORMATION DISCLOSURE REQUIREMENTS 2004

Requirement 31 (1)

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

We, Ian Francis Kearney and Christopher Ian Menzies Turner, directors of Network Tasman Limited certify that, having made all reasonable enquiry, to the best of our knowledge,

- (a) The attached audited financial statements of Network Tasman Limited, prepared for the purposes of requirement 6 of the Commerce Commission's Electricity Information Disclosure Requirements 2004 comply with those requirements; and
- (b) The attached information, being the derivation table, financial performance measures, efficiency performance measures, energy delivery efficiency performance measures, statistics, and reliability performance measures in relation to Network Tasman Limited, and having been prepared for the purposes of requirements 14, 15, 20, and 21 of the Electricity Information Disclosure Requirements 2004, comply with those requirements.

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

SIGNATURES OF DIRECTORS:

I.F. Kearney

C.I.M Turner

CTWW

Dated 29th July 2005.

Statement of financial performance

	Note	2005 \$000	2004 \$000
Total operating revenue Total operating expenses	2 3	27,279 (19,207)	26,264 (17,320)
Operating surplus before interest expense and income tax Interest expense		8,072 (6)	8,944 (8)
Operating surplus before income tax Income tax	4	8,066 (2,157)	8,936 (2,581)
Operating surplus		5,909	6,355
Operating surplus comprises:			
Operating surplus from continuing activities		5,909	6,355
Operating surplus from discontinued activities		5,909	6,355

Statement of movements in equity

	Note	2005 \$000	2004 \$000
Total equity at beginning of year	6	131,261	88,947
Total recognised revenues and expenses			
Operating surplus		5,909	6,355
Movement in property, plant & equipment revaluation reserve		0	37,716
Total recognised revenues and expenses for the year	•	5,909	44,071
Other movements			
Distributions to owners during the year	5	(1,704)	(1,843)
Transfer of property, plant & equipment from/(to) "Other" business		(491)	86
		(2,195)	(1,757)
Total equity at end of year	6	134,975	131,261

Statement of financial position

As at 31 March 2005

Current assets Cash and short term deposits 8,166 8,787 Receivables 8 3,013 2,672 Total current assets 11,179 11,459 Non-current assets 9 126,326 121,812 Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Equity 174 157 Attributable to shareholders of the company 6 134,975 131,261 Total liabilities and equity 137,669 133,330		Note	2005 \$000	2004 \$000
Receivables 8 3,013 2,672 Total current assets 11,179 11,459 Non-current assets 9 126,326 121,812 Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Total non-current liabilities 6 134,975 131,261 Equity Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261	Current assets			
Non-current assets 11,179 11,459 Non-current assets 9 126,326 121,812 Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Equity Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261 134,975 131,261	·		•	•
Non-current assets Property, plant and equipment 9 126,326 121,812 Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets Current liabilities Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Equity Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261		8 _		
Property, plant and equipment 9 126,326 121,812 Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities Provisions 12 174 157 Total non-current liabilities 12 174 157 Equity Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261	Total current assets		11,179	11,459
Deferred taxation 10 64 59 Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities 2 2 Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Equity 4 157 131,261 Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261				
Total non-current assets 126,390 121,871 Total assets 137,569 133,330 Current liabilities 2 1 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 12 174 157 Equity 4 157 131,261 Total equity 6 134,975 131,261 Total equity 134,975 131,261		-		
Current liabilities Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 2 174 157 Provisions 12 174 157 157 Total non-current liabilities 174 157 Equity 4 134,975 131,261 Attributable to shareholders of the company Total equity 6 134,975 131,261		10		
Current liabilities Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 174 157 Equity 4 134,975 131,261 Total equity 6 134,975 131,261	Total non-current assets		126,390	121,871
Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 174 157 Equity 4 134,975 131,261 Total equity 6 134,975 131,261 Total equity 134,975 131,261	Total assets	-	137,569	133,330
Payables and accruals 11 2,231 1,714 Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 174 157 Equity 4 134,975 131,261 Total equity 6 134,975 131,261 Total equity 134,975 131,261	Current liabilities			
Provisions 12 189 198 Total current liabilities 2,420 1,912 Non-current liabilities 12 174 157 Total non-current liabilities 174 157 Equity 4 14,975 131,261 Total equity 134,975 131,261		11	2.231	1.714
Total current liabilities Non-current liabilities Provisions Total non-current liabilities Equity Attributable to shareholders of the company Total equity Total equity 1,912 12 174 157 157 157 157 157 157 157		= =	,	
Provisions 12 174 157 Total non-current liabilities 174 157 Equity 6 134,975 131,261 Total equity 134,975 131,261	Total current liabilities			
Total non-current liabilities 174 157 Equity Attributable to shareholders of the company 6 134,975 131,261 Total equity 134,975 131,261	Non-current liabilities			
Equity Attributable to shareholders of the company Total equity 6 134,975 131,261	Provisions	12	174	157
Attributable to shareholders of the company Total equity 6 134,975 131,261	Total non-current liabilities	-	174	157
Total equity 134,975 131,261	Equity			
	Attributable to shareholders of the company	6	134,975	131,261
Total liabilities and equity 133,330	Total equity	-	134,975	131,261
	Total liabilities and equity	-	137,569	133,330

For and on behalf of the Board of Directors:

IF Kearney Chairman

29 July 2005

CIM Turner Director 29 July 2005

Turner

Statement of cash flows

	Note	2005 \$000	2004 \$000
Cash flows from operating activities			
Cash was provided from:			
Receipts from customers		22,510	20,535
Interest income received		670	607
Capital contributions from consumers		0	0
		23,180	21,142
Cash was applied to:		40.770	44.700
Payments to suppliers and employees		13,779 0	11,736
Interest expense paid Income tax paid		2,157	0 2,558
income tax paid	-	15,936	14,294
Net cash flows from operating activities	13	7.244	6,848
not out none from operating detivities	•	.,	
Cash flows from investing activities			
Cash was provided from:			
Proceeds from sale of property, plant and equipment	_	13	0
		13	0
Cash was applied to:			
Purchase of property, plant and equipment	-	6,174	7,771
Above and the section of the section	-	6,174 (6,161)	7,771
Net cash flows from investing activities	-	(6,161)	(7,771)
Cash flows from financing activities			
Cash was applied to:			
Dividends paid		1,704	1,843
Repayment of term loans	_	0	0
		1,704	1,843
Net cash flows from financing activities	-	(1,704)	(1,843)
Net increase (decrease) in cash balances		(621)	(2,766)
Cash balances at beginning of year		8,787	11,553
Cash balances at end of year	-	8,166	8,787
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Notes to and forming part of the financial statements For the year ended 31 March 2005

1. Statement of accounting policies

Reporting entity

The reporting entity is Network Tasman Limited.

Statutory base

Network Tasman Limited is a company registered under the Companies Act 1993.

The financial statements have been prepared in accordance with, and for the purposes of, complying with the requirements of the Electricity Information Disclosure Requirements 2004.

Measurement base

The financial statements have been prepared on the basis of historical cost with the exception of distribution system assets, which are stated at valuation.

The financial statements comprise statements of financial performance, movements in equity, financial position, cash flows and notes to these statements.

Accounting policies

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

(a) Revenue

Line revenue

Retailer-owned electricity meters are read on the basis of constant cycles each year. Line revenues include an estimated amount for accrued sales as at 31 March 2005.

Customer contributions

Distribution system assets vested from consumers to the company are credited to the statement of financial performance at fair value.

(b) Property, plant and equipment

Recognition of property, plant and equipment

The company has the following classes of property, plant and equipment:

Distribution system assets

- Primary distribution assets
- Secondary distribution assets
- Substation assets
- Load control plant
- Streetlights
- Consumer connection assets
- Communication assets

Non-distribution system assets

- Plant and equipment
- Computer equipment
- Motor vehicles

Initial recording

All owned items of property, plant and equipment are initially recorded at cost. The cost of an item of property, plant and equipment comprises its purchase price plus any other costs directly attributable to bringing the item to working condition for its intended use. Donated assets are recorded at fair value.

Distribution system assets are stated at valuation as determined every three years by an independent registered valuer. Plant and equipment, computer equipment and motor vehicles are recorded at cost.

Asset components

When the components of an item of property, plant and equipment have different useful lives, the cost of the item is allocated to its components and each component is accounted for separately in accordance with the company's Asset Management Plan (AMP).

Subsequent expenditure

Subsequent expenditure relating to an item of property, plant and equipment is capitalised when it is probable that the expenditure increases the economic benefits over the total life of the item beyond those most recently assessed in determining the basis of the item's carrying amount.

Revaluations

Distribution system assets are revalued every three years to fair value, or more regularly if necessary to ensure that no individual item of property, plant and equipment within a class is included at a valuation that is materially different from its fair value. Fair value is determined using optimised depreciated replacement cost.

Distribution system assets were last revalued as at 31 March 2004 to optimised depreciated replacement cost (ODRC) as assessed by independent valuers PricewaterhouseCoopers.

Any revaluation increment or decrement is recognised in the statement of movements in equity. If the revaluation results in a revaluation deficit, the revaluation deficit is recognised in the statement of financial performance. To the extent that a revaluation reverses a previous revaluation deficit that was recognised in the statement of financial performance, such revaluation increment is recognised in the statement of financial performance.

Disposal of property, plant and equipment

Where an item of property, plant and equipment is disposed of, the difference between net disposal proceeds and the carrying amount is recognised in the statement of financial performance.

Depreciation

Depreciation of property, plant and equipment is calculated so as to expense the cost or revalued amount of the assets, less any residual value, over the assets useful lives.

The depreciation methods and depreciation rates used are as follows:

Asset class	Depreciation method	Depreciation rates
Primary distribution assets	Straight line	1.33% - 6.16%
Secondary distribution assets	Straight line	1.33% - 9.20%
Substation assets	Straight line	1.43% - 13.31%
Load control plant	Straight line	1.82% - 17.33%
Streetlights	Straight line	1.67% - 33.33%
Consumer connection assets	Straight line	2.22% - 33.33%
Communication assets	Straight line	4.00% - 5.00%
Plant and equipment	Diminishing value	20%
Motor vehicles	Diminishing value	20%
Computer equipment	Diminishing value	48%

The depreciation rates on distribution system assets in existence at the time of the previous revaluation (31 March 2004) are based on the assessed residual lives as determined in the calculation of the Optimised Depreciated Replacement Cost (ODRC).

New assets (as from 1 April 2004) were assessed based on the standard useful lives as contained in the Handbook for Optimised Deprival Valuation of System Fixed Assets of Electricity Line Businesses as issued by the Commerce Commission and dated 30 August 2004.

Pole structures, which have a physical life well in excess of the standard useful lives, were assessed by the company's qualified engineers.

(c) Income tax

Income tax expense is recognised on the operating surplus before taxation, adjusted for permanent differences between taxable and accounting income.

Deferred tax is calculated using the comprehensive basis under the liability method. This involves recognising the tax effect of all timing differences between accounting and taxable income as a deferred tax asset or liability on the statement of financial position.

A deferred tax asset is recognised only where there is virtual certainty that the benefit will be utilised.

(d) Receivables

Receivables are carried at estimated net realisable value after providing for debts where collection is in doubt.

(e) Impairment

Where the estimated recoverable amount of an asset is less than the carrying amount, the asset is written down. The impairment loss is recognised in the statement of financial performance.

(f) Cash and cash equivalents

For the purpose of the statement of cash flows, cash includes cash on hand, deposits held at call with banks and investments in money market instruments.

(g) Employee entitlements

A provision for employee entitlements is recognised as a liability in respect of benefits earned by employees but not yet received at balance date. Employee benefits include annual leave and long service leave. The provision is the estimated amount expected to be paid out by the company.

(h) Operating leases

Payments made under operating leases are recognised in the statement of financial performance on a basis representative of the pattern of benefits expected to be derived from the leased asset.

(i) Changes In accounting policies

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

Notes to and forming part of the financial statements

	2005 \$000	2004 \$000
2. Operating revenue		
Continuing activities		
Trading revenue Line revenue (net of discounts) Customer contributions Gain on sale of assets Other revenue Non-recurring income	22,447 3,291 20 851 0	21,273 2,078 0 1,366 940
Investment revenue Interest income	670	607
Total operating revenue from continuing activities	27,279	26,264
3. Operating expenses Operating expenses include: Depreciation of property, plant & equipment Primary distribution assets Secondary distribution assets Substation assets Load control plant Streetlights Consumer connections Communications Plant and equipment Computer equipment Motor vehicles Total depreciation of property, plant & equipment	190 3,291 285 58 43 277 84 129 145 34	100 2,236 223 132 4 66 47 132 186 27 3,153
Auditors' fees Audit fees Other remuneration paid to auditor	27 4	24 0
Costs of offering credit Bad debts written off Change in provision for doubtful debts	15 (1)	19 (2)
Governance expenses Directors' fees	129	129
Donations Interest expense Impairment loss to property, plant & equipment Rental and operating lease costs	2 6 0 253	2 8 72 256

Notes to and forming part of the financial statements

		2005 \$000	2004 \$000
4. Income tax			
Operating surplus before income tax		8,066	8,936
Permanent differences: Non-taxable customer contributions Depreciation Other permanent differences		(3,291) 1,756 6 (1,529)	(2,078) 887 76 (1,115)
		(1,325)	(1,113)
Taxable income		6,537	7,821
Tax expense @ 33% Income tax (over) under provided in prior year		2,157 0	2,581 0
Income tax expense recognised in statement of financial performance		2,157	2,581
Comprising: Current period tax assessment Deferred income tax liability		2,162 (5) 2,157	2,543 38 2,581
5. Dividends			
Dividends during the year: Dividends paid		1,704	1,843
Total dividends paid		1,704	1,843
6. Equity			
Ordinary shares fully paid Property, plant & equipment revaluation reserve Share premium reserve Retained earnings	7	14,280 84,874 1,938 33,883	14,280 84,874 1,938 30,169
Total equity		134,975	131,261
7. Retained earnings			
Retained earnings at beginning of year		30,169	25,571
Operating surplus Total available for appropriation		5,909 36,078	6,355 31,926
Dividends paid Transfer of property, plant & equipment from/(to) "Other" business	5	(1,704) (491)	(1,843) 86
Retained earnings at end of year		33,883	30,169

Notes to and forming part of the financial statements

For the year ended 31 March 2005

	2005 \$000	2004 \$000
8. Receivables		
Current receivables		
Trade receivables	2,625	2,275
Less doubtful debts	3	4
	2,622	2,271
Interest accrued	100	82
Tax refund due	121	132
Prepayments	170	187
Total current receivables	3,013	2,672

9. Property, plant & equipment

	At cost	At valuation	Accum. depreciation	Carrying Amount
Property, plant & equipment - March 2005				
Primary distribution assets	1,174	6,867	190	7.851
Secondary distribution assets	5,539	96,002	3,291	98,250
Substation assets	741	7,817	285	8,273
Load control plant	312	617	58	871
Streetlights	3	278	43	238
Consumer connections	38	6,242	277	6,003
Communications	86	2,044	84	2,046
Plant and equipment	1,739	0	1,202	537
Computer equipment	2,250	0	1,981	269
Motor vehicles	268	0	123	145
Assets under construction	1,843	0	0	1,843
Total	13,993	119,867	7,534	126,326

Notes to and forming part of the financial statements

For the year ended 31 March 2005

	At cost	At valuation	Accum. depreciation	Carrying Amount
Property, plant & equipment - March 2004			•	
Primary distribution assets	0	6,867	0	6,867
Secondary distribution assets	0	96,002	0	96,002
Substation assets	0	7,817	0	7,817
Load control plant	0	617	0	617
Streetlights	0	278	0	278
Consumer connections	0	6,242	0	6,242
Communications	0	2,535	0	2,535
Plant and equipment	1,719	0	1072	647
Computer equipment	2,078	0	1836	242
Motor vehicles	267	0	120	147
Assets under construction	418	0	0	418
Total	4,482	120,358	3,028	121,812

Valuation information

The distribution system assets were last revalued as at 31 March 2004 to a net current value of \$120.4 million. The valuation to optimised depreciated replacement cost (ODRC) was carried out by independent valuers, PricewaterhouseCoopers.

	2005 \$000	2004 \$000
Review of useful lives of property, plant and equipment Estimate of increase in depreciation charge following a review of useful lives	1,312	0
10. Deferred taxation		
Balance at beginning of year Deferred tax on timing differences	59 5	97 (38)
Balance at end of year	64	59
11. Payables and accruals		
Current		
Trade payables and accruals	2,231	1,714
Total current payables and accruals	2,231	1,714

Notes to and forming part of the financial statements

	2005 \$000	2004 \$000
12. Provisions		
Current Employee entitlements Sundry provisions	126 63	113 85
Total current provisions	189	198
Non-current Employee entitlements Sundry provisions	174 0	157 0
Total non-current provisions	174	157
Provision for employee entitlements Balance at beginning of year Additional provisions made Amount utilised Provision reversed	270 110 (80) 0	336 105 (152) (19)
Balance at end of year	300	270
The provision for employee entitlements relates to employee benefits such as accrued ann leave.	ual leave and k	ong service
Sundry provisions Balance at beginning of year Additional provisions made Amount utilised Provision reversed	85 63 0 (85)	126 0 0 (41)
Balance at end of year	63	85
Sundry provisions relate to contractor bonuses.		

Notes to and forming part of the financial statements

For the year ended 31 March 2005

2005 2004 **\$000** \$000

13. Reconciliation of operating surplus after income tax with net cash flows from operating activities

Operating surplus after tax	5,909	6,355
Add (less) non-cash items and non-operating items:		
Depreciation	4,536	3,153
Movement in deferred taxation	(5)	38
Customer contributions	(3,291)	(2,078)
Bad debts written-off	1 5	`´ 19
Change in provision for doubtful debts	(1)	(2)
Impairment loss to property, plant & equipment	Ò	72
Movement in capital expenditure in creditors	(103)	(164)
	1,151	1,038
Movement in working capital:		
Increase (decrease) in payables and provisions	525	(558)
(Increase) decrease in receivables	(352)	19
Increase (decrease) in taxation payable	11	(6)
	184	(545)
Net cash flows from operating activities	7,244	6,848

14. Related parties

There were no related party transactions in relation to the following (2004: nil):

Construction of subtransmission assets

Construction of zone substations

Construction of distribution lines and cables

Construction of medium voltage switchgear

Construction of distribution transformers

Construction of distribution substations

Construction of low voltage reticulation

Construction of other system fixed assets

Maintenance of assets

Consumer connections and disconnections

Parent entity

The holding entity of the company is the Network Tasman Trust which holds 100% (2004: 100%) of the company's shares.

Refer to Note 5 for dividends paid to the holding entity.

Associate company

Network Tasman Limited has a 50% shareholding in Nelson Electricity Limited. Nelson Electricity Limited owns and operates the electricity distribution network in Nelson city.

Transmission costs charged by national grid operator Transpower NZ Limited for connection by Nelson Electricity Limited to the national grid are on-charged, at cost, by Network Tasman Limited to Nelson Electricity Limited.

Notes to and forming part of the financial statements

For the year ended 31 March 2005

	2005 \$000	2004 \$000
Net transmission costs on-charged (1 April 2004 to 31 March 2005) Balance due from Nelson Electricity Limited as at 31 March 2005	1,666 154	1,528 138

Mr C Turner - Nelson Pine Industries Limited

Nelson Pine Industries Limited, a company in which Mr C Turner (a director of Network Tasman Limited) is General Manager, contracts directly on an arms length basis with Network Tasman Limited, for distribution services. The services amount to 5.2% of total net sales.

As at 31 March 2005, the balance owing by Nelson Pine Industries Limited was \$110,317 (2004: \$2,450).

No related party debts have been written off or forgiven during the year (2004; nil).

15. Financial Instruments

The company estimates that in respect of the reported financial instruments, being cash, short-term investments and debtors, fair value is equivalent to the carrying amount as stated in the statement of financial position.

Credit risk

The company places short-term investments with registered banks only. The company has a credit policy which is used to manage this exposure to credit risk. As part of this policy, limits on the amount of surplus funds placed with any one banking institution have been set and approved by the Board of Directors.

Concentrations of credit risk

The company's customers are electricity retailers. The credit risk is not considered to be high. The company does not have any other significant concentrations of credit risk.

Interest rate risk

Short-term investments mature within the range of on-call to 180 days. The interest rates on these investments range from 6.68% to 6.97% (2004: 5.25% to 5.57%).

16. Segmental Information

For reporting purposes the company operates predominantly in one industry - the distribution of electricity. The operations of the company are carried out in New Zealand and are therefore within one geographical segment for reporting purposes.

17. Commitments

Capital commitments

Capital commitments as at 31 March 2005 were \$3,421,072 (2004: \$1,511,632).

2,647

2,899

Network Tasman Limited Line Business Financial Statements

Notes to and forming part of the financial statements

For the year ended 31 March 2005

Total operating lease commitments

Operating lease commitments		
Lease commitments under non-cancellable operating leases are payable as follows:		
Less than one year	253	253
Between one and two years	253	253
Between two and five years	758	758
Greater than five years	1,383	1,635

18. Contingencies

As at 31 March 2005 there were no material contingent liabilities or contingent assets (2004: nil).

19. Events occurring after balance date

The directors of Network Tasman Limited are not aware of any significant event occurring subsequent to balance date which, if known at balance date, would have resulted in a different assessment within the financial statements.

20. Mandatory specific disclosures

Items required to be separately listed in the financial statements as required under the Electricity Information Disclosure Requirements 2004:

	2005 \$000	2004 \$000
1. Current assets		
(a) Cash & bank balances	312	978
(b) Short-term investments	7,854	7,809
(c) Inventories	0	0
(d) Accounts receivable	2,722	2,353
(e) Other receivables	0	0
(f) Prepayments	170	187
(g) Other current assets not listed in (a) to (f)	121	132
(h) Total current assets	11,179	11,459
2. Fixed assets (a) System fixed assets (b) Consumer billing and information system assets (c) Motor vehicles (d) Office equipment (e) Land and buildings (f) Capital works under construction (g) Other fixed assets not listed in (a) to (f) (h) Total fixed assets	123,532 269 145 84 0 1,843 453 126,326	120,358 242 147 104 0 418 543 121,812
3. Other tangible assets not listed above	64	59
4. Total tangible assets	137,569	133,330

Notes to and forming part of the financial statements For the year ended 31 March 2005

	2005 \$000	2004 \$000
5. Intangible assets (a) Goodwill	0	0
(b) Other intangibles not listed in (a) above (c) Total intangible assets	0	0
6. Total assets	137,569	133,330
7. Current liabilities		
(a) Bank overdraft	0	0
(b) Short-term borrowings	0	0
(c) Payables & accruals	2,231	1,714
(d) Accrued payroll	126	113
(e) Provision for dividend payable	0	0 0
(f) Provision for income tax (a) Other current liabilities not listed in (a) to (f)	63	8 5
(g) Other current liabilities not listed in (a) to (f) (h) Total current liabilities	2,420	1,912
(ii) Fotal Salifolit Habiliasos		.,
8. Non-current Liabilities		
(a) Payables & accruals	174	157
(b) Borrowings	0	0
(c) Deferred tax	0	0
(d) Other non-current liabilities not listed in (a) to (c) above	0	0
(e) Total non-current liabilities	174	157
0 Family		
9. Equity		
(a) Shareholders' equity (i) Share capital	14,280	14,280
(ii) Retained earnings	33,883	30,169
(iii) Reserves	86,812	86,812
(iv) Total shareholders equity	134,975	131,261
(b) Minority interests in subsidiaries	0	0
(c) Total equity	134,975	131,261
(d) Capital notes	0	0
(e) Total capital funds	134,975	131,261
10. Total equity and liabilities	137,569	133,330
44.0.		
11. Operating revenue	27.420	2E 976
(a) Revenue from line/access charges	27,120 (4,673)	25,876 (4,603)
(b) Line charge discounts to consumers (c) Revenue from "other" business for services carried out by the line business	(4,673) 0	(4,603)
(d) Interest on cash, bank balances and short-term investments	670	607
(e) AC loss rental rebates	654	1,155
(f) Other revenue not listed in (a) to (e)	3,508	3,229
(g) Total operating revenue	27,279	26,264
		····

Notes to and forming part of the financial statements

	2005 \$000	2004 \$000
	\$000	\$000
42 Operating symanditure		
Operating expenditure (a) Payment for transmission charges	8,500	8,197
(b) Transfer payments to the "other" business for:		,
(i) Asset maintenance (ii) Consumer disconnections/reconnection services	0	0
(iii) Meter data	0	0 0
(iv) Consumer-based load control services	0	0
(v) Royalty and patent expenses(vi) Avoided transmission charges on account of own generation	0	0
(vii) Other goods and services not listed in (i) to (vi) above	0 63	0 63
(viii) Total transfer payment to the "Other" business	63	63
(c) Expense to entities that are not related parties for:		
(i) Asset maintenance	2,928	2,617
(ii) Consumer disconnections/reconnection services (iii) Meter data	0	0
(iv) Consumer-based load control services	0 0	0
(v) Royalty and patent expenses	0	ő
(vi) Total of specified expenses to non-related parties	2,928	2,617
(d) Employee salaries, wages and redundancies (e) Consumer billing and information system expense	1,566	1,479
(f) Depreciation on:	205	215
(i) System fixed assets	4,228	2,808
(ii) Other assets not listed in (i)	308	345
(iii) Total depreciation (g) Amortisation of:	4,536	3,153
(i) Goodwill	0	0
(ii) Other intangibles	0	Ö
(iii) Total amortisation of intangibles	0	0
(h) Corporate and administration (i) Human resource expenses	383 54	393
(j) Marketing/advertising	73	44 73
(k) Merger and acquisition expenses	0	0
(I) Takeover defence expenses	0	0
(m) Research and development expenses (n) Consultancy and legal expenses	0	0
(o) Donations	164 2	201 2
(p) Directors' fees	129	129
(q) Auditors' fees:		
(i) Audit fees paid to principal auditors (ii) Audit fees paid to other auditors	27	24
(iii) Fees paid for other services provided by principal and other auditors	0 4	0 0
(iv) Total auditors' fees	31	24
(r) Costs of offering credit:		
(i) Bad debts written off	15	19
(ii) Increase in estimated doubtful debts (iii) Total cost of offering credit	(1) 14	<u>(2)</u> 17
(s) Local authority rates expense	11	8
(t) AC loss-rentals rebates expense	264	464
(u) Rebates to consumers due to ownership interest	0	0
(v) Subvention payments (w) Unusual expenses	0 0	0 0
(x) Other expenditure not listed in (a) to (w)	284	241
13. Total operating expenditure	19,207	17,320

Notes to and forming part of the financial statements For the year ended 31 March 2005

	2005 \$000	2004 \$000
14. Operating surplus before interest and income tax	8,072	8,944
 15. Interest expense (a) Interest expense on borrowings (b) Financing charges related to finance leases (c) Other interest expense not listed in (a) or (b) (d) Total interest expense 	0 0 6 6	0 0 8 8
16. Operating surplus before income tax	8,066	8,936
17. Income tax	2,157	2,581
18. Net surplus after tax	5,909	6,355
19. Annual valuation reconciliation report		
System fixed assets at ODV - end of the previous financial year	108,091	73,721
Add system fixed assets acquired during the year at ODV Less system fixed assets disposed of during the year at ODV Less depreciation on system fixed assets at ODV Add revaluations of system fixed assets	9,487 0 (4,442) 0	9,462 0 (2,947) 27,855
System fixed assets at ODV - end of the financial year	113,136	108,091

Network Tasman Limited Line Business Performance Measures

Performance Measures and Statistics For the year ended 31 March 2005

	2005	2004	2003	2002
Financial performance measures				
(a) Return on Funds	6.41%	8.88%	10.27%	10.08%
(b) Return on Equity	4.72%	6.06%	6.96%	6.59%
(c) Return on Investment Return on Investment - as restated (excludes revaluation)	4.68%	42.93% 6.30%	7.33%	6.93%
Efficiency performance measures				
(a) Direct Line Costs per Kilometre	\$1,318	\$1,258	\$1,232	\$934
(b) Indirect Line Costs per Consumer	\$48	\$43	\$42	\$38
Energy delivery efficiency performance measures and statistics				
1. Energy delivery efficiency performance measures				
(a) Load Factor	65.10%	64.39%	66.12%	63.30%
(b) Loss Ratio	4.40%	3.88%	4.25%	3.39%
(c) Capacity Utilisation	42.80%	42.50%	43.24%	44.67%
2. Statistics				
(a) System Length 33 kV system 22 kV system 11 kV system 6.6 kV system 400 V system	136.35 29.92 2012.20 34.37 1034.01 tres 3246.85	133.73 0.00 2060.85 34.37 1015.33 3244.28	126.78 0.00 2001.64 34.37 998.00 3160.79	125.51 0.00 1989.13 34.37 972.70 3121.71
(b) System Length - Overhead 33 kV system 22 kV system 11 kV system 6.6 kV system 400 V system	124.04 18.22 1858.61 33.03 575.63 tres 2609.53	121.83 0.00 1908.09 33.03 581.08 2644.03	121.12 0.00 1873.27 33.03 589.69 2617.11	120.04 0.00 1867.89 33.03 604.88 2625.84
(c) System Length - Underground 33 kV system 22 kV system 11 kV system 6.6 kV system 400 V system	12.31 11.70 153.59 1.34 458.38 tres 637.32	11.90 0.00 152.76 1.34 434.25 600.25	5.66 0.00 128.37 1.34 408.31 543.68	5.47 0.00 121.24 1.34 367.82 495.87
(d) Transformer Capacity (kVA)	315,001	304,205	291,626	276,450
(e) Maximum Demand (kW)		129,290	126,103	123,500
(f) Total electricity entering the system (before losses) (kWh)	770,267,682	729,267,287	730,401,537	684,837,910
(g) Total amount of electricity supplied from the system (after losse Retailer A Retailer B Retailer C Retailer D Retailer E Retailer F Retailer G Generator 1	s of electricity) on behalf 469,201,721 63,899,825 186,074,455 1,581,408 15,330,318	of each person (kWh) 412,727,633 102,072,527 174,954,119 673,561 10,574,262	304,463,864 9,507,894 1,042,196 191,883,213 192,477,170 1,631,325	286,066,967 6,774,941 931,754 165,792,163 187,190,919 13,127,997 39,774 1,670,828

Semenatur 2		· ·	2005	2004	2003	2002
Po Total Consumers 33,830 33,335 32,205 31,202 31,203 31,20		Tatal	3,769,506			204 505 044
Reliability performance measures to be disclosed by line owners 1. Total number of interruptions Class C Iranspore Planned Class D Transpore Planned Class D Transpore Unpterned Total 244.00 130.0 185.00 1		iotai	742,567,392	703,731,452	701,091,309	661,595,344
1. Total number of Interruptions Class A Transpower Planned (1100 1700 1700 1700 1700 1700 1700 1700	(h) Total Consumers		33,830	33,335	32,205	31,293
Class A Transpower Planned 4.00 3.00 4.00 3.00 4.00 5.00	Reliability performance measures to be disclosed by line or	wners				
Class B Line Owner Planmad Class C T rotal 1245.00 1010.00 118.00 84.00 Class C T rotal 1245.00 1010.00 118.00 180.00 167.00 2. Interruption Targets (next year) (a) Planmod Interruption Targets (next year) (b) Unplanmed Interruption by Line Owner (Class B) 3. Average Interruption Targets (5 years) (a) Planmod Interruption Targets (5 years) (b) Unplanmed Interruption by Line Owner (Class B) 3. Average Interruption Targets (5 years) (a) Planmod Interruption by Line Owner (Class B) 3. Average Interruption Targets (5 years) (a) Planmod Interruption by Line Owner (Class B) 3. Average Interruption by Line Owner (Class B) 4. Fault Restoration Times (Class C) not restored within (a) Total number of faults per 100km of prescribed voltage line (a) Total number of faults strayeted (next year) (b) Number of faults strayeted (5 years) (c) Average number of faults targeted (5 years) (d) Number of faults per nominal line voltages Total number of faults targeted (5 years) (e) Average number of faults targeted (5 years) (e) Average number of faults targeted (5 years) (f) Average number of faults targeted (6 years) (g) Average number of faults targeted (6 years) (g) Average number of faults targeted (7 years) (g) Average number of faults targeted (7 years) (g) Average number of faults targeted (8 years) (g) Average number of faults targeted (9 years) (g) Average number of faults targeted (•					
Class C Dire Comer Upplanned 128.00 10.00 11.00 10.0						
Total 243.00 188.00 188.00 187.00 187.00 187.00 187.00 187.00 187.00 188.00 187.00 187.00 187.00 188.00 187.00 18						
2. Interruption Targets (next year)	Class D Transpower Unplanned	Total				
(a) Planned Interruptions by Line Owner (Class B) 100.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 130.00 120.00 130.00 130.00 130.00 120.00 130.00 130.00 100.00 110.00 110.00 100.00 110.00 110.00 100.00 110.00 110.00 100.00 110.00 110.00 110.00 130.00 130.00 130.00 120.00 110.00 110.00 110.00 130.00 130.00 130.00 120.00 110.00 110.00 110.00 130.00 120.00 1		1000	240.00	100.00	103.00	107.00
(a) Planned Interruptions by Line Owner (Class B) 100.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 120.00 130.00 130.00 130.00 120.00 130.00 130.00 130.00 120.00 130.00 130.00 100.00 110.00 110.00 100.00 110.00 110.00 100.00 110.00 110.00 100.00 110.00 110.00 110.00 130.00 130.00 130.00 120.00 110.00 110.00 110.00 130.00 130.00 130.00 120.00 110.00 110.00 110.00 130.00 120.00 1	2. Interruption Targets (next year)		2005/06	2004/05	2003/04	2002/03
3. Average Interruption Targets (5 years) 2006/10 2005/09 2004/08 2003/07 (a) Planned Interruptions by Line Owner (Class C) 100.00 100.00 110.00 120.	(a) Planned Interruptions by Line Owner (Class B)		100.00	100.00	100.00	
(a) Planned Interruptions by Line Owner (Class B) 100.00 130.00 130.00 128.00 128.00 128.00 130.00 130.00 128.00 128.00 130.00 130.00 128.00 128.00 130.00 130.00 128.00 128.00 130.00 130.00 128.00 128.00 130.00 130.00 130.00 128.00 128.00 130.00 130.00 130.00 130.00 128.00 130.00 130.00 130.00 130.00 130.00 130.00 128.00 130.00 1	(b) Unplanned Interruptions by Line Owner (Class C)		130.00	130.00	130.00	128.00
(a) Planned Interruptions by Line Owner (Class B) 100.00 100.00 100.00 128.00 1	3 Average Interruption Targets (5 years)		2006/10	2005/00	2004/09	2002/07
4. Fault Restoration Times (Class C) not restored within (a) 3 hours (b) 24 hours 7. Number of faults (Class C) not restored within (a) 3 hours (b) 24 hours 7. Number of faults (Class C) not restored within (a) 3 hours (b) 24 hours 7. Number of faults per 100km of prescribed voltage line (a) Total number of faults per 100km of prescribed voltage line (a) Total number of faults targeted (next year) 8. 6.09 8. 2004/05						
(a) 3 hours (b) 24 hours 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	(b) Unplanned Interruptions by Line Owner (Class C)		130.00	130.00	130.00	128.00
(a) 3 hours (b) 24 hours 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	4 Fault Restoration Times (Class C) not restored within					
5. Number of faults per 100km of prescribed voltage line (a) Total number of faults 2005/06 2004/05 2003/04 2002/03 (b) Number of faults targeted (next year) 6.00 6.00 6.00 6.00 6.00 2006/10 2005/09 2004/08 2003/07 (c) Average number of faults targeted (5 years) 6.00 6.00 6.00 6.00 6.00 (d) Number of faults per nominal line voltages Total number of faults per nominal line voltages Total number of faults argeted (5 years) 2.21 2.24 1.58 1.59 22XV system 0.00 0.00 0.00 0.00 0.00 11 W system 6.06 4.76 5.70 4.12 6.6 kV system 2.21 0.00 5.82 0.00 Number of faults targeted (next year) 2.005/06 2.004/05 2.003/04 2.002/03 33 kV system 1.50 1.50 1.50 1.50 1.50 11 W system 1.10 1.50 1.50 1.50 1.50 11 W system 1.10 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 33 kV system 0.00 0.00 0.00 0.00 0.00 0.00 22XV system 0.00 0.00 0.00 0.00 0.00 0.00 33 kV system 1.50 1.50 1.50 1.50 1.50 33 kV system 0.00 0.00 0.00 0.00 0.00 0.00 22XV system 0.00 0.00 0.00 0.00 0.00 0.00 22XV system 1.50 1.50 1.50 1.50 1.50 1.50 22XV system 0.00 0.00 0.00 0.00 0.00 2XV system 0.00 0.00 0.00 0.00 0.00 0.00 2XV system 0.00 0.00 0.00 0.00 0.00 0.00 2XV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	· · · · · · · · · · · · · · · · · · ·		22%	23%	17%	14%
(a) Total number of faults 2005/06 2004/05 2003/04 2002/03	(b) 24 hours		0%	0%	0%	0%
(b) Number of faults targeted (next year) (c) Average number of faults targeted (5 years) (d) Number of faults per nominal line voltages Total number of faults per nominal line voltages Total number of faults per nominal line voltages Total system 2.21 2.24 1.58 1.59 2.247 9ystem 0.00 0.00 0.00 0.00 0.00 11 kV system 6.66 4.76 5.70 4.12 6.6 kV system 2.91 0.00 5.82 0.00 Number of faults targeted (next year) 2.05/66 2.004/05 2.003/04 2.002/03 3kV system 0.00 0.00 0.00 0.00 0.00 1.50 1.50 1.50 1.50 1.50 1.50 1.51 1.52 2.247 9ystem 0.00 0.00 0.00 0.00 0.00 Number of faults targeted (next year) 2.05/66 2.004/05 2.003/04 2.002/03 3kV system 0.00 0.00 0.00 0.00 0.00 Number of faults targeted (fext year) 2.05/66 2.004/05 2.003/04 2.002/03 3kV system 0.00 0.00 0.00 0.00 0.00 2.24V system 0.00 0.00 0.00 0.00 0.00 2.24V system 0.00 0.00 0.00 0.00 3.00 0.00 0.00 4.00 0.00 0.00 0.00 4.00 0.00 0	5. Number of faults per 100km of prescribed voltage line					
(b) Number of faults targeted (next year) (c) Average number of faults targeted (5 years) (d) Number of faults per nominal line voltages Total number of faults 33 kV system 2.21 2.24 1.58 1.59 22kV system 0.00 0.00 0.00 0.00 1.65 82 0.00 Number of faults targeted (next year) 22kV system 2.91 0.00 5.82 0.00 Number of faults targeted (next year) 22bV system 1.50 1.50 1.50 1.50 22bV system 1.50 0.00 0.00 0.00 20bV system 1.50 1.50 1.50 1.50 22bV system 1.50 0.00 0.00 0.00 20bV system 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 20bV system 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	(a) Total number of faults		5.69	4.53	5.45	3.91
(b) Number of faults targeted (next year) (c) Average number of faults targeted (5 years) (d) Number of faults ber nominal line voltages Total number of faults 33 kV system 2.21 2.24 1.58 1.59 22kV system 0.00 0.00 0.00 0.00 0.00 1.1kV system 6.68 4.76 5.70 4.12 6.6 kV system 1.50 1						
(c) Average number of faults targeted (5 years) (d) Number of faults per nominal line voltages Total number of faults 33 kV system 2.21 2.24 1.58 1.59 22kV system 0.00 0.00 0.00 0.00 0.00 11 kV system 6.6 6.66 4.76 5.70 4.12 6.6 kV system 2.91 0.00 5.82 0.00 Number of faults targeted (next year) 2005/06 2004/05 2003/04 2002/03 33 kV system 1.50 1.50 1.50 1.50 1.50 22kV system 0.00 0.00 0.00 0.00 0.00 22kV system 0.00 0.	(b) Number of faults targeted (next year)					
(c) Average number of faults targeted (5 years) (d) Number of faults per nominal line voltages Total number of faults 33 kV system 2.21 2.24 1.58 1.59 22kV system 0.00 0.00 0.00 0.00 0.00 11 kV system 6.6 6.66 4.76 5.70 4.12 6.6 kV system 2.91 0.00 5.82 0.00 Number of faults targeted (next year) 2005/06 2004/05 2003/04 2002/03 33 kV system 1.50 1.50 1.50 1.50 1.50 22kV system 0.00 0.00 0.00 0.00 0.00 22kV system 0.00 0.						
(d) Number of faults per nominal line voltages Total number of faults 33 kV system	(c) Average number of faults targeted (5 years)					
Total number of faults 33 kV system 2,21 2,24 1,58 1,59 22kV system 0,00 0,00 0,00 0,00 0,00 0,00 11 kV system 6,06 4,76 5,70 4,12 6,6 kV system 2,91 0,00 5,82 0,00 Number of faults targeted (next year) 2,91 0,00 5,82 0,00 Number of faults targeted (next year) 33 kV system 1,50 1,50 1,50 1,50 1,50 22kV system 0,00 0,00 0,00 0,00 0,00 11 kV system 6,40 6,40 6,40 6,30 6,30 6,6 kV system 1,50 1,50 1,50 1,50 1,50 22kV system 1,50 1,50 1,50 1,50 1,50 1,50 22kV system 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0						
33 kV system	(d) Number of faults per nominal line voltages					
22kV system 0.00			2 21	2 24	1.58	1 50
Number of faults targeted (next year) 2005/06 2004/05 2003/04 2002/03 23 kV system 1.50 1.50 1.50 1.50 1.50 22kV system 0.00 0.00 0.00 0.00 0.00 1. kV system 6.40 6.40 6.30 6.30 6.30 6.6 kV system 0.00						
Number of faults targeted (next year) 2005/06 2004/05 2003/04 2002/03 23 kV system 1.50 1.50 1.50 1.50 1.50 1.50 22kV system 0.00 0.0	· · · · · · · · · · · · · · · · · · ·					
1.50	6.6 KV system		2.91	0.00	5.82	0.00
1.50	Number of faults targeted (next year)		2005/06	2004/05	2003/04	2002/03
11 kV system 6.40 6.40 6.30 6.30 6.30 6.6 kV system 0.00 0.00 0.00 0.00 0.00	33 kV system		1.50	1.50	1.50	1.50
Average number of faults targeted (5 years) 2006/10 2005/09 2004/08 2003/07 33 kV system 1.50 1.50 1.50 1.50 1.50 1.50 22 kV system 0.00 0.00 0.00 0.00 0.00 0.00 11 kV system 6.40 6.40 6.30 6.30 6.30 6.66 kV system 0.00						
1.50 1.50 1.50 1.50 22 kV system 0.00 0.00 0.00 0.00 0.00 11 kV system 6.40 6.40 6.30 6.30 6.30 6.66 kV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.						
33 kV system 1.50 1.50 1.50 1.50 22 kV system 0.00 0.00 0.00 0.00 11 kV system 6.40 6.40 6.30 6.30 6.6 kV system 0.00 0.00 0.00 0.00 6. Number of faults per 100km of prescribed voltage underground line 33 kV system 0.00 0.00 0.00 0.00 22 kV system 0.00 0.00 0.00 0.00 0.00 0.00 11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00 0.00 0.00						
22 kV system 0.00						
6.6 kV system 6. Number of faults per 100km of prescribed voltage underground line 33 kV system 9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7 total 3.91 6.02 4.43 2.34 7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	· · · · · · · · · · · · · · · · · · ·					
6. Number of faults per 100km of prescribed voltage underground line 33 kV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	·					
33 kV system 0.00 0.00 0.00 0.00 22 kV system 0.00 0.00 0.00 0.00 11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 Total 3.91 6.02 4.43 2.34 7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00	6.6 kV system		0.00	0.00	0.00	0.00
22 kV system 0.00 0.00 0.00 0.00 11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 Total 3.91 6.02 4.43 2.34 7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00	6. Number of faults per 100km of prescribed voltage underg	round line				
11 kV system 4.56 6.54 4.67 2.47 6.6 kV system 0.00 0.00 0.00 0.00 Total 3.91 6.02 4.43 2.34 7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00						
7. Number of faults per 100km of prescribed voltage overhead line 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00						
7. Number of faults per 100km of prescribed voltage overhead line 33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00	•	Total —	0.00	0.00	0.00	0.00
33 kV system 2.42 2.46 1.65 1.67 22 kV system 0.00 0.00 0.00 0.00		ioai	0.31	U.U.	7.40	2.04
22 kV system 0.00 0.00 0.00 0.00		ad line				
· · · · · · · · · · · · · · · · · · ·						
·····	11 kV system		6.21	4.61	5.87	4.28

		2005	2004	2003	2002
6.6 kV avetem		3.03	0.00	6.06	0.00
6.6 kV system	Total	5.85	4.41	5.52	4.06
8. SAIDI for the total number of interruptions		210.15	164.10	151.23	114.68
,					
9. SAIDI targets (next year)		2005/06	2004/05	2003/04	2002/03
(a) Planned Interruptions by Line Owner (Class B)		25.00	25.00	25.00	35.00
(b) Unplanned Interruptions by Line Owner (Class C)		59.00	60.00	60.00	60.00
10. Average SAIDI targets (5 years)		2006/10	2005/09	2004/08	2003/07
(a) Planned Interruptions by Line Owner (Class B)		25.00	25.00	25.00	32.00
(b) Unplanned Interruptions by Line Owner (Class C)		57.00	57.00	58.00	55.00
11. Classification of SAIDI interruptions by Class					
Class A Transpower Planned		55.25	35.73	43.29	43.92
Class B Line Owner Planned		28.04	25.92	16.77	21.39
Class C Line Owner Unplanned		118.30	95.26	90.96	49.37
Class D Transpower Unplanned	-	8.56	7.19 164.10	0.20 151.22	0.00 114.68
	Total	210.15	104.10	131.22	114.00
			4.70	1.86	1.14
12. SAIFI for the total number of interruptions		2.47	1.73	1.00	1,14
		2005/06	2004/05	2003/04	2002/03
13. SAIFI targets (next year) (a) Planned Interruptions		0.18	0.18	0.18	0.27
(b) Unplanned Interruptions		0.98	1.00	1.00	1.33
(a) 30 parameter and 1 paramet					
14. Average SAIFI targets (5 years)		2006/10	2005/09	2004/08	2003/07
(a) Planned Interruptions by Line Owner (Class B)		0.18	0.18	0.18	0.23
(b) Unplanned Interruptions by Line Owner (Class C)		0.95	0.95	0.97	1.00
15. Classification of SAIFI interruptions by Class					
Class A Transpower Planned		0.23	0.14	0.17 0.19	0.14 0.13
Class B Line Owner Planned		0.23 1.48	0.15 1.07	1.30	0.13
Class C Line Owner Unplanned Class D Transpower Unplanned		0.53	0.37	0.20	0.00
Class D Hallspower Cripianica	Total	2.47	1.73	1.86	1.14
16. CAIDI for the total number of interruptions		85.08	94.30	81.25	100.59
17. CAIDI Targets (next year)		2005/06	2004/05	2003/04	2002/03
(a) Planned Interruptions		140.00	140.00	139.00	128.00
(b) Unplanned Interruptions		60.00	60.00	60.00	45.00
				0004/00	2002/07
18. Average CAIDI targets (5 years)		2006/10 140.00	2005/09 140.00	2004/08 139.00	2003/07 139.00
(a) Planned Interruptions by Line Owner (Class B)		60.00	60.00	60.00	55.00
(b) Unplanned Interruptions by Line Owner (Class C)		00.00	50.00		
19. Classification of CAIDI interruptions by Class					
Class A Transpower Planned		240.22	246.86	258.11	313.71
Class B Line Owner Planned		121.91	169.23	86.47	164.54
Class C Line Owner Unplanned		79.93	88.97	69.84	56.75
Class D Transpower Unplanned		16.15	19.35	1.00	0.00

Form	Form for the Derivation of Finan	cial Performance Measure	Financial Performance Measures from Financial Statements	}					
Derivation Table	Input and Calculations	Symbol in formula	ROF	1		ROE		ROI	
Operating surplus before interest and income tax from financial statements	8,071,806								
Operating surplus before interest and income tax adjusted pursuant to regulation 18 (OSBIIT)	8,071,806								
Interest on cash, bank balances, and short-term investments (ISTI)	670,438								
OSBIT minus ISTI	7,401,368	æ	7,40	7,401,368				7,401,368	
Net surplus after tax from financial statements	5,908,937								
Net surplus after tax adjusted pursuant to regulation 18 (NSAT)	5,908,937	c				5,908,937			
Amortisation of goodwill and amortisation of other intangibles		O)	add	0	add	0	add	0	
Subvertion payment	0	v	add	0	add	0	add	0	
Depreciation of SFA at BV (x)	4,227,730								
Depreciation of SFA at ODV (y)	4,442.370					-			
ODV depreciation adjustment	-214,640	σ	add -2.	-214,640	add	-214,640	add	-214,640	
Subvention payment tax adjustment	0	*s			deduct	0	deduct	0	
Interest tax shield	-219,404	σ					deduct	-219,404	
Revaluations	0	L					add	0	
Income tax	2,157,298	a					deduct	2,157,293	
Numerator			7,186,729 OSBIIT ^{AUJ} = a + g + s + d	7,186,729 + g + s + d	NSAT ^{AUJ} = n +	5,694,298 NSAT ^{ALJ} = n + g + s - s*t + d SBIIT ^{ALJ}	11	5,248,840 a+g-q+r+s+d-p-s*t	
Fixed assets at end of previous financial year (FA $_{0}$)	121,811,538								
Fixed assets at end of current financial year (FA 1)	126,326,446								
Adjusted net working capital at end of previous financial year (ANWC $_{ m n}$)	677.479								
Adjusted net working capital at end of current financial year (ANWC 1)	492,391			•					
Average total funds employed (ATFE)	124,653,927 (or regulation 33 time- weighted average)	O	124,6	124,653,927				124,653,927	
Total equity at end of previous financial year (TE $_0$)	131,260,743								
Total equity at end of current financial year (TE 1)	134.974,714								
Average total equity	133,117,729 (or regulation 33 time- weighted average)	×		.,,_,,		133,117,729			
WUC at end of previous financial year (WUC $_{ m 0}$)	418,087								
WUC at end of current financial year (WUC 1)	1,842,532								
Average total works under construction	1,130,310 (or regulation 33 time-weighted average)	υ	deduct 1.1	1,130,310	deduct	1,130,310	deduct	1,130,310	

subscript '0' = end of

odv = optimised deprival valuation

ave = average

bv = book value

t = maximum statutory income tax rate applying to corporate entities

the previous financial year

Revaluations	0							
عاد المدادم وما ال		<i>C/</i> 2					5000	- c
Hair of revaluations	<u> </u>	7/1					Toppon Toppon)
Intangible assets at end of previous financial year (IA $_{ m n}$)								
Intangible assets at end of current financial year (IA 1)								<i>-</i>
Average total intangible asset	0 (or regulation 33 time- weighted average)	E			add	0		
Subvention payment at end of previous financial year (S $_{ m 0}$)								
Subvention payment at end of current financial year (S 1)								
Subvention payment tax adjustment at end of previous financial year								
Subvention payment tax adjustment at end of current financial year	0							
Average subvention payment & related tax adjustment	0	>			add	0		
System fixed assets at end of previous financial year at book value (SFA 1541)	120,358,159							
System fixed assets at end of current financial year at book value (SFA hv1)	123,532,468							
Average value of system fixed assets at book value	121,945,314 (or regulation 33 time- weighted average)	-	deduct 12	121,945,314	deduct	121,945,314	deduct	121,945,314
System Fixed assets at year beginning at ODV value (SFA notn)	108,091,000							
System Fixed assets at end of current financial year at ODV value (SFA and)	113,135,728							
Average value of system fixed assets at ODV value	110,613,364 (or regulation 33 time- weighted average)	£	add 11	110,613,364	add	110,613,364	add	110,613,364
Denominator			112,191,668 ATFE ^{AUJ} = c - e - f + h	112,191,668 = c - e - f + h	Ave TE AUJ = K ~	120,655,469 Ave TE ^{AUJ} = k · e · m + v · f + h	ATFE ^{AUJ} = 1	112,191,668 = c - e - ½r - f + h
Financial Performance Measures:								
			6.41 ROF = OSBIIT ^{ALJ} /ATFE ^{ALJ} x 100	6.41 EALU x 100	ROE = NSAT	ROE = NSAT AUJ/ATEAUJ x 100	4.68 ROI = OSBIIT AUJ /ATFE AUJ x 100	4.68 ATFE ^{AUJ} x 100



REPORT OF THE AUDITOR-GENERAL

TO THE READERS OF THE FINANCIAL STATEMENTS OF NETWORK TASMAN LIMITED FOR THE YEAR ENDED 31 MARCH 2005

We have audited the financial statements of Network Tasman Limited on pages 4 to 22. The financial statements provide information about the past financial performance of Network Tasman Limited and its financial position as at 31 March 2005. This information is stated in accordance with the accounting policies set out on pages 8 to 11.

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 Tasman Limited as at 31 March 2005, 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 Regulation 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 Scott Tobin 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. 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 Tasman Limited's circumstances, consistently applied and adequately disclosed.

We conducted our 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. 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 Tasman 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 Tasman Limited as far as appears from our examination of those records; and
- the financial statements of Network Tasman Limited on pages 4 to 22:
 - comply with generally accepted accounting practice in New Zealand; and
 - give a true and fair view of Network Tasman Limited's financial position as at 31 March 2005 and the results of its operations and cash flows for the year ended on that date; and
 - comply with the Electricity (Information Disclosure) Requirements 2004.

Our audit was completed on 1 August 2005 and our unqualified opinion is expressed as at that date.

S M Tobin

Audit New Zealand

On behalf of the Auditor-General

Christchurch, New Zealand





AUDITOR-GENERAL'S OPINION ON THE PERFORMANCE MEASURES OF NETWORK TASMAN LIMITED

We have examined the information on pages 22 to 25, 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 Tasman Limited and dated 29 July 2005 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.

S M Tobin

Audit New Zealand

On behalf of the Auditor-General

Christchurch, New Zealand

1 August 2005

