

New Zealand Gazette

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DUNEDIN ELECTRICITY LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO THE ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1999 AND THE ELECTRICITY (INFORMATION DISCLOSURE) AMENDMENT REGULATIONS 2000 AND 2001

Information Disclosure by Dunedin Electricity Ltd for the year ended 31 March 2002

Pursuant to the

ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1999

and the

ELECTRICITY (INFORMATION DISCLOSURE) AMENDMENT REGULATIONS 2000 AND 2001

INDEX

- A Statutory Declaration in Respect of Statements and Information Supplied to the Secretary of Commerce (Regulation 37)
- B Disclosure of Information Required in Financial Statements (Regulation 6 Schedule 1 Part 2)
- Directors' Certification of Financial Statements, Performance Measures, and Statistics Disclosed (Regulation 32)
- D Certification by Auditor in Relation to Financial Statements (Regulation 31(1))
- E Performance Measures:

Financial and Efficiency Performance Measures (Regulation 15) Financial and Efficiency Performance Measures (Regulation 21) Reliability Performance Measures (Regulation 22)

- F Derivation Table (Regulation 16)
- G Annual Valuation Reconciliation Report (Regulation 16A)
- H Certification of Performance Measures by Auditor (Regulation 31(3))
- I Certification of Valuation Report of Line Owner (Regulation 32(6))

Information Disclosure Disclaimer

Information disclosed in this document has been prepared solely for the purposes of the Electricity (Information Disclosure) Regulations 1999 and the Electricity (Information Disclosure) Amendment Regulations 2000 and 2001.

The Regulations 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 Regulations.

The information disclosed is for the lines business as described in the Regulations. There are other activities of the Company that are not required to be reported under the Regulations.

A STATUTORY DECLARATION IN RESPECT OF STATEMENTS AND INFORMATION SUPPLIED TO SECRETARY OF COMMERCE (REGULATION 37)

I, Raymond Stuart Polson of 80 Browns Road, St Albans, Christchurch, being a Director of Dunedin Electricity Ltd, solemnly and sincerely declare that having made all reasonable enquiry, to the best of my knowledge, the information attached to this declaration is a true copy of information made available to the public under the Electricity (Information Disclosure) Regulations 1999.

And I make this solemn declaration conscientiously believing the same to be true and by virtue of the Oaths and Declarations Act 1957.

Declared at Dunedin this luft day of

onele 2002

Justice of the Peace (or Solicitor or other person authorised to take a statutory declaration)

B DISCLOSURE OF INFORMATION REQUIRED IN FINANCIAL STATEMENTS (REGULATION 6 SCHEDULE 1 PART 2)

			note*	2002 \$000	2001 \$000
		STATEMENT OF FINANC	IAL POSITION		
ι	Cui	rrent Assets			
	(a)	Cash and Bank Balances		62	2
	(b)	Short Term Investments		-	-
	(c)	Inventories		-	-
	(d)	Accounts Receivable		4,604	1,63
	(e)	Other Current Assets Not Listed in (a) to (d):		1,680	
	(f)	Total Current Assets		6,284	1,7
1	Fix	ed Assets	3		
	(a)	System fixed assets		226,826	193,62
	(b)	Customer billing and information system assets			
	(c)	Motor vehicles		0	101
	(d)	Office equipment		0	
	(e)	Land and buildings		12,614	3,7
	(f)	Capital works under construction		2,943	1,4
	(g)	Other fixed assets not listed in (a) to (f)		-	-
	(h)	Total fixed assets		242,383	198,8
	Oth	ner Tangible Assets Not Listed Above		2:	
É	Tot	al Tangible Assets		248,667	200,5
5	Tot	al Intangible Assets			
	(a)	Goodwill		-	-
		Other intangible assets not listed in (a)			-
	(c)	Total intangible		-	
,	Tot	al Assets		248,667	200,5
,	Cu	rrent Liabilities			
	(a)	Bank overdraft		310	
	(b)	Short term borrowings		22	-
	(c)	Accounts payables and accruals		4,081	3,8
	(d)	Dividend provision			-
	(e)	Provision for income tax		-	-
	(f)	Other current liabilities not listed in (a) to (e)		1	
	(g)	Total current liabilities		4,391	3,9

^{*} The accompanying notes form an integral part of these financial statements.

			note*	2002 \$000	2001 \$000
8 N	Non-Cu	rrent Liabilities		3000	3000
6	(a) Pay	ables and accruals		2	-
- 53	7.93" 0.55	g-term debt	5	114,000	110,800
135		erred taxation	4	19,579	11,356
		er funding not listed in (a) or (b)		-	-
6	(e) Total	non-current liabilities		133,579	122,156
9 E	Equity				
		reholder's equity:	2		
,	(i)	Share capital	2	2,000	2,000
	(ii)	Retained earnings		(3,078)	(200
	(iii)			111,775	72,708
	(iv)	Total shareholder's equity		110,697	74,508
(ority interests in subsidiaries		,	- 1,000
((c) Tot	al equity		110,697	74,508
233		ital notes		-	-
((e) Tot	al capital funds		110,697	74,508
10 Т	Total E	quity and Liabilities $(7(a) + 8(e) + 9(e))$		248,667	200,590
10 7	Total E	quity and Liabilities (7(a) + 8(e) + 9(e)) STATEMENT OF FINANCI	AL PERFORMANO	248,667 E	200,590
		STATEMENT OF FINANCI	AL PERFORMANC		200,590
11 (Operati	STATEMENT OF FINANCI	AL PERFORMANC	E	
11 (Operat i	STATEMENT OF FINANCI ng Revenue enue from line/access charges	AL PERFORMANC		
11 (Operati (a) Rev (b) Rev	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment)		E	
11 ((Operati (a) Rev (b) Rev	STATEMENT OF FINANCI ng Revenue enue from line/access charges		E	49,502
11 (((Operati (a) Rev (b) Rev (c) Inte (d) AC	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates		E	49,502
11 (Operati (a) Rev (b) Rev (c) Inte (d) AC	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal		51,269 -	49,502 - - 2,520
11 (((((Operation (a) Revolution (b) Revolution (c) Interest (d) AC (e) Other	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates		51,269 - - 3,207	49,502 - 2,520 3,433
11 (Operation (a) Revolution (b) Revolution (c) Interest (d) AC (e) Other (f) Total	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e)		51,269 - - 3,207 4,536	49,502 - 2,526 3,435 55,463
11 (Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure		51,269 3,207 4,536 - 59,012	49,500 - 2,520 3,433 55,460
(11 () () () () () ()	Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot Operati (a) Tra	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue		51,269 - - 3,207 4,536	49,500 - 2,520 3,433 55,460
11 ((((((((Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot Operati (a) Tra	STATEMENT OF FINANCI ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance		51,269 3,207 4,536 - 59,012	49,500 - - 2,520 3,433 55,460
11 ((((((((Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot Operati (a) Tra (i) (ii)	statement of Financi ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance consumer disconnections and reconnections		51,269 3,207 4,536 - 59,012	49,500 - - 2,520 3,433 55,460
11 ((((((((Operation (a) Reverse (b) Reverse (c) Interest (d) AC (e) Other Operation (a) Tra (b) Tra (i) (ii) (iii)	statement of Financi ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance consumer disconnections and reconnections meter data		51,269 3,207 4,536 - 59,012	49,500 - - 2,520 3,433 55,460
11 ((((((((Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot Operati (a) Tra (i) (ii) (iii) (iv)	statement of Financi ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance consumer disconnections and reconnections meter data consumer-based load control		51,269 3,207 4,536 - 59,012	49,500 - - 2,520 3,433 55,460
11 ((((((((Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth Operati (a) Tra (i) (ii) (iii) (iv) (v)	statement of Financi ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance consumer disconnections and reconnections meter data consumer-based load control royalty and patent expenses	ances	51,269 3,207 4,536 - 59,012	49,500 - - 2,520 3,433 55,460
11 ((((((((Operati (a) Rev (b) Rev (c) Inte (d) AC (e) Oth (f) Tot Operati (a) Tra (i) (ii) (iii) (iv)	statement of Financi ng Revenue enue from line/access charges enue from "other" business (transfer payment) rest on short-term investments, cash and bank bal loss-rental rebates er revenue not listed in (a) to (e) al operating revenue ng Expenditure nsmission charges nsfer payments to "other" business: asset maintenance consumer disconnections and reconnections meter data consumer-based load control royalty and patent expenses avoided transmission charges for own generat	ances	51,269 3,207 4,536 - 59,012	49,502 - 2,520 3,433

^{*} The accompanying notes form an integral part of these financial statements.

(i) asset maintenance (ii) consumer disconnections and reconnections (iii) meter data (iv) consumer-based load control (v) royalty and patent expenses (vi) total of specified expenses to non-related parties (Employee salaries, wages and redundancies (I) Depreciation on: (I) Interview salaries and redundancies (I) Interview salaries (I) Intervie			note*	2002 \$000	\$
(i) asset maintenance (ii) consumer disconnections and reconnections (iii) meter data (iv) consumer-based load control (v) royalty and patent expenses (vi) total of specified expenses to non-related parties (Employee salaries, wages and redundancies (Econsumer billing and information system expense (Depreciation on: (i) system fixed assets (ii) other assets not listed in (i) (iii) total depreciation expense (g) Amortisation of: (i) goodwill (ii) other intangibles (iii) total amortisation of intangibles (iii) total addinistration 1,246 (I) Human resource expenses (i) Marketing and advertising (j) Merger and acquisition expenses 1. Consultancy and legal expenses 1. Consultancy and legal expen	(c)	Paym	ents to non-related entities for:		
(ii) consumer disconnections and reconnections (iii) meter data (iv) consumer-based load control (v) royalty and patent expenses - (vi) total of specified expenses to non-related parties - (d) Employee salaries, wages and redundancies (e) Consumer billing and information system expense - (Depreciation on: (i) system fixed assets (ii) other assets not listed in (i) (iii) total depreciation expense (g) Amortisation of: (i) goodwill (ii) other intangibles (iii) total amortisation of intangibles - (iii) total amortisation of intangibles (iii) total of preciping interest (i) Marketing and advertising (ii) Amortisation expenses - (iii) Take-over defence expenses - (iii) Tousilancy and legal expenses - (iv) Directors' fees (d) Auditor's fees: (i) audit fees to principal auditor (ii) audit fees to tother auditors (iii) fees paid for other services provided by principal and other auditors (iv) total auditor's fees (iv) total auditor's fees (iv) total auditor's fees (iv) total cost of offering credit: (i) bad debts written off (ii) increase in estimated doubtful debts (iii) total cost of offering credit (iv) Unusual expenses - (v) Subvention payments - (v) Subvention payments - (v) Unusual expenses - (v) Other expenditure not listed in (a) to (w) -				-:	
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(g) Amortisation of: (i) goodwill (ii) other intangibles (iii) total amortisation of intangibles (b) Corporate and administration 1,246 (i) Human resource expenses - (j) Marketing and advertising 79 (k) Merger and acquisition expenses 1 Take-over defence expenses (m) Research and development expenses - (n) Consultancy and legal expenses 254 (o) Donations (p) Directors' fees (q) Auditor's fees: (i) audit fees to principal auditor (ii) audit fees to other auditors (iii) fees paid for other services provided by principal and other auditors (iv) total auditor's fees (f) Cost of offering credit: (i) bad debts written off (ii) increase in estimated doubtful debts - (iii) total cost of offering credit - (s) Local Authority rates expense 97 (1) AC loss rental rebates paid to retailers 3,207 (2) (3) Subvention payments 1,574 (4) Unusual expenses - (5) Other expenditure not listed in (a) to (w)			other assets not listed in (i)	1	
(i) goodwill (ii) other intangibles (iii) total amortisation of intangibles (iii) total amortisation of intangibles (i) Corporate and administration 1,246 (i) Human resource expenses (i) Marketing and advertising (ii) Marketing and advertising (iv) Merger and acquisition expenses 1. Take-over defence expenses 2. Take-over defence expenses 3. Take-over defence expenses 4. Take-over defence expenses 2. Take-over defence expenses 3. Take-over defence expenses 4. Take-over defence expenses 2. Take-over defence expenses 3. Take-over defence expenses 4. Take-over defence expenses 5. Take-over defence expenses 6. Take-over defence expenses 6. Take-over defence expenses 7. Take-over defence expenses 8. Take-over defence expenses 9. Take-over defence expenses 1. Take-over defence		(iii)	total depreciation expense	8,016	6
(ii) other intangibles (iii) total amortisation of intangibles (i) Corporate and administration 1,246 (i) Human resource expenses - (j) Marketing and advertising 79 (k) Merger and acquisition expenses - (l) Take-over defence expenses - (m) Research and development expenses - (n) Consultancy and legal expenses - (n) Directors' fees (q) Auditor's fees: (i) audit fees to principal auditor (ii) audit fees to other auditors (iii) fees paid for other services provided by principal and other auditor's fees (iv) total auditor's fees (r) Cost of offering credit: (i) bad debts written off (ii) increase in estimated doubtful debts - (iii) total cost of offering credit - (is) Local Authority rates expense 97 (t) AC loss rental rebates paid to retailers (w) Subvention payments 1,574 (w) Unusual expenses - (v) Other expenditure not listed in (a) to (w)	(g)	Amor	rtisation of:		
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(m) Research and development expenses (n) Consultancy and legal expenses (p) Directors' fees (q) Auditor's fees: (i) audit fees to principal auditor (ii) audit fees to other auditors (iii) fees paid for other services provided by principal and other auditors (iv) total auditor's fees (i) bad debts written off (ii) increase in estimated doubtful debts (iii) total cost of offering credit (s) Local Authority rates expense (t) AC loss rental rebates paid to retailers (v) Subvention payments (v) Unusual expenses (x) Other expenditure not listed in (a) to (w)		3.7		2	
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(i) audit fees to principal auditor (ii) audit fees to other auditors (iii) fees paid for other services provided by principal and other auditors (iv) total auditor's fees (iv) total auditor's fees (iv) bad debts written off (ii) increase in estimated doubtful debts (iii) total cost of offering credit (iv) Local Authority rates expense (iv) AC loss rental rebates paid to retailers (iv) Rebates to consumers due to ownership interest (iv) Subvention payments (iv) Unusual expenses (iv) Other expenditure not listed in (a) to (w)	(7) (S)				
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(i) bad debts written off (ii) increase in estimated doubtful debts (iii) total cost of offering credit (s) Local Authority rates expense (t) AC loss rental rebates paid to retailers (u) Rebates to consumers due to ownership interest (v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w)		(iv)	total auditor's fees	16	
(ii) increase in estimated doubtful debts (iii) total cost of offering credit (s) Local Authority rates expense (t) AC loss rental rebates paid to retailers (u) Rebates to consumers due to ownership interest (v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w)	(r)	Cost	of offering credit:		
(iii) total cost of offering credit (s) Local Authority rates expense (t) AC loss rental rebates paid to retailers (u) Rebates to consumers due to ownership interest (v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w)		(i)	bad debts written off	2	
(s) Local Authority rates expense 97 (t) AC loss rental rebates paid to retailers 3,207 (u) Rebates to consumers due to ownership interest - (v) Subvention payments 1,574 (w) Unusual expenses - (x) Other expenditure not listed in (a) to (w) -		(ii)	increase in estimated doubtful debts	-	
(s) Local Authority rates expense 97 (t) AC loss rental rebates paid to retailers 3,207 (u) Rebates to consumers due to ownership interest - (v) Subvention payments 1,574 (w) Unusual expenses - (x) Other expenditure not listed in (a) to (w) -		(iii)	total cost of offering credit		
(t) AC loss rental rebates paid to retailers (u) Rebates to consumers due to ownership interest (v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w) 3,207	(s)		Control of the Contro	97	
(u) Rebates to consumers due to ownership interest (v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w)	(t)		170/ D	3,207	2
(v) Subvention payments (w) Unusual expenses (x) Other expenditure not listed in (a) to (w)	18526		20 Telephone Control (1985) 1985 (1985) 1986 (1985) 1986 (1985) 1986 (1985) 1986 (1985) 1986 (1985) 1986 (1985)	-	- 57
(w) Unusual expenses - (x) Other expenditure not listed in (a) to (w)			•	1.574	2
(x) Other expenditure not listed in (a) to (w)	300		(2) (1) 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	-	ं
	(w) (x)			2	
Total Operating Expenditure (sum (12(a) to 12(x)) 40,363	0.00	22466		The second secon	(G
	Tot	al Op	erating Expenditure (sum (12(a) to 12(x))	40,363	38

^{*} The accompanying notes form an integral part of these financial statements.

			note*	2002 \$000	2001 \$000
14	Op	erating Surplus Before Interest and Income Tax		18,649	17,023
15	Int	erest Expense:			
	(a)	Interest expense on borrowings		7,556	7,605
	(b)	Financing charges relating to finance leases		-	_
	(c)	Other interest expense not listed in (a) or (b)			2
	(d)	Total interest expense		7,556	7,605
16	Op	erating Surplus Before Income Tax		11,093	9,418
17	Inc	ome Tax	1	6,305	4,217
18	Net	t Surplus After Tax		4,788	5,201
		STATEMENT OF MOVEMI	ENTS IN EQUITY	61 28	
Equ	ity at	beginning of year		74,508	70,574
Sur		nd revaluations net profit after tax for period		4,788	5,201
		revaluations		42,301	-
		adjustment prior year deferred tax liability		(3,234)	4,733
Tota	al rec	ognised revenues and expenses		43,855	9,934
Oth		ovements dividend distributions		(7,666)	(6,000)
				(7,666)	(6,000)
Equ	ity at	end of year		110,697	74,508
		STATEMENT OF CA	SHFLOWS		
		ws From Operating Activities			
		provided from: from customers		54,543	51,895
				54,543	51,895
		s disbursed to:		3100 TO P 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		s to suppliers and employees		30,619	30,210
		ax paid		2,908 7,556	400 7,605
inte	rest p	alu		7,550	
				41,083	38,215
Net	cash	inflows/(outflows) from operating activities	6	13,460	13,680

^{*} The accompanying notes form an integral part of these financial statements.

	2002	2001
	\$000	\$000
Cashflows From Investing Activities		
Cash was provided from: Sale of assets		
Cash was disbursed to:		
Purchase of fixed assets	9,229	6,501
Net cash inflows/(outflows) from investing activities	(9,229)	(6,501)
Cashflows From Financing Activities		
Cash was provided from:		
Proceeds of borrowings	3,200	
	3,200	-
Cash was disbursed to:	37	
Repayment of term liabilities	-	1,200
Dividend distributions	7,666	6,000
	7,666	7,200
Net cash inflows/(outflows) from financing activities	(4,466)	(7,200)
Net increase/(decrease) in cash held	(235)	(21)
Cash at beginning of year	(75)	(54)
Cash at End of Year	(310)	(75)

STATEMENT OF ACCOUNTING POLICIES

SPECIAL PURPOSE FINANCIAL STATEMENTS

These financial statements have been prepared in accordance with the requirements of the Electricity (Information Disclosure) Regulations 1999 and Amendment Regulations 2000 and 2001, and relate to:

- The Company's Line Business incorporating the conveyance of electricity, ownership of works for conveyance
 of electricity and provision of line function services.
- DELTA Utility Services Ltd is a 100% owned subsidiary of Dunedin Electricity Ltd.

SPECIFIC ACCOUNTING POLICIES

In accordance with clause 6 of the Regulations, the methodology adopted to allocate costs, revenues, assets and liabilities among the businesses is in accordance with the Guidelines.

The particular accounting policies adopted in the preparation of these financial statements are:

(a) Revenue

Revenue shown in the Statement of Financial Performance for the Line Business relates to the provision of electricity distribution.

(b) Expenditure

Expenditure shown in the Statement of Financial Performance is derived as follows:

Line Business

- Transmission charges, employee remuneration, administration and operating expenses are directly attributable to the Line Business.
- Maintenance and operation is provided in accordance with a 10 year Asset Management Services Contract with DELTA Utility Services Ltd.
- Other costs are allocated in accordance with the avoidable cost allocation methodology.

(c) Dividends

Dividends have been calculated in accordance with the Company's dividend policy.

(d) Allocation of Assets and Liabilities

Assets and liabilities are those which are directly related to the Lines Business.

(e) Current Assets

Accounts receivable are those directly related to the Lines Business and are valued at expected realisable value less provision for doubtful debts.

(f) Fixed Assets

On 1 July 2001, Dunedin Electricity revalued its electricity distribution network assets to the fair market value determined by the chartered accounting firm of KPMG. In the opinion of the Directors and their professional advisors, this best represents the fair value of those assets.

The increment in value resulting from this is credited to the revaluation reserves of the Company after adjusting for depreciation previously claimed.

Network additions since 1 July 2001 are carried at their cost less depreciation.

(g) Distinction Between Capital and Revenue Expenditure

Capital expenditure is defined as all expenditure on the creation of a new asset, and any expenditure which results in a significant improvement to the original function of an existing asset. Revenue expenditure is defined as expenditure which maintains an asset in working condition and expenditure incurred operating the Company.

(h) Depreciation

Fixed assets are depreciated on the basis of valuation or cost price less estimated residual value on a straight line basis over their estimated useful life. Rates used are:

Buildings 1 - 2.5%
Plant and equipment 2.5 - 15%
Network assets 1 - 15%
Furniture and fittings
Computer equipment 20%

(i) Taxation

Income tax expense is charged in the statement of financial performance in respect of current year's earnings after allowing for permanent differences. Deferred taxation is determined on a comprehensive basis using the liability method. Deferred tax assets attributable to timing differences or income tax losses are only recognised where there is virtual certainty of realisation.

(j) Goods and Services Tax

These accounts are prepared exclusive of GST except for accounts receivable and accounts payable which are GST inclusive.

(k) Financial Instruments

The Lines Business is party to financial instruments as part of its normal operations. These financial instruments include bank accounts, short-term deposits, debtors, creditors and loans. All financial instruments are recognised in the Statement of Financial Position. All revenues and expenses in relation to financial instruments are recognised in the Statement of Financial Performance.

(1) Changes in Accounting Policies

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

	NOTES TO THE P	NAME AND ADDRESS OF A STREET	2002 \$000	2001 \$000
	NOTES TO THE FI	NANCIAL STATEMEN	TS	
Note 1 : Ta	exation			
Net profit be	efore tax		11,093	9,418
Permanent d			8,013	3,360
			19,106	12,778
Tax at 33 cer	nts in the dollar		6,305	4,217
			2	
Income tax c	NA CONTRACTOR OF THE PROPERTY OF THE PARTY O		6,305	4,217
	charge comprises: t taxation		1,316	437
	ed taxation		4,989	3,780
			6,305	4,217
Note 2 : Sh	areholders Funds			
	aid up capital			
2,000,000 or	dinary shares		2,000	2,000
Reserves			100	
	ation reserve		22.00	
Revaluation	eginning of year		72,708 42,301	67,975
	for prior year deferred tax liability		(3,234)	4,733
Balance at er	nd of year		111 775	72 709
Dalalice at el	nd of year		111,775	72,708
Retained Ea				500
Net surplus	eginning of year for year		(200) 4,788	599 5,201
Dividend dis			(7,666)	(6,000)
			(3,078)	(200)
Total Shar	eholders Funds		110,697	74,508
Total Shar	cholders rands			
Note 3: Fi	ixed Assets			
2001		AS A	AT 31 MARCH 2002	
Book		Cost or	Accumulated	Book
Value		Revaluation	Depreciation	Value
\$000	Line Business	\$000	\$000	\$000
192,843	Network	231,649	6,999	224,650
203	Plant	1,713	110	1,603
578	Load Control Equipment	629	56	573
193,624	Subtotal	233,991	7,165	226,826
2,829	Buildings	9,955	75	9,880
935	Land	2,734	Ψ,,	2,734
15	Motor Vehicles	0	0	0
197,403	Subtotal	246,680	7,240	239,440
1.460	Furniture	2 043	0	2.043
1,460	Capital Work in Progress	2,943	-	2,943
198,869		249,623	7,240	242,383

	2002 \$000	2001 \$000
Note 3 : Fixed Assets (continued)		
Capital work in progress comprises:		
Distribution substations	182	249
Low voltage reticulation	1,268	498
Distribution lines and cables	1,277	497
Distribution transformers	118	19
Other	98	197
	2,943	1,460
Note 4 : Deferred Tax Liability		
Balance at beginning of year	11,356	12,309
Movement from income tax charge	4,989	3,780
Adjustment for prior year deferred tax liability	3,234	(4,733)
Balance at end of year	19,579	11,356
Note 5 : Term Debt		
Balance at beginning of year	110,800	112,000
Current year borrowing	3,200	-
Current year repayment	-	(1,200)
Balance at end of the year	114,000	110,800

The Line Business has a borrowing facility allowing it to draw funds up to \$130 million. At year-end \$114.0 million had been drawn on the facility. The weighted average interest rate on the advances at 31 March 2002 was 7.05%. The repayment period on the advances is between 2 and 10 years as follows:

19,000
15,000
80,000
114,000

Note 6: Reconciliation of Net Surplus from Operating Activities

Net profit after tax	4,788	5,201
Items not involving cashflows depreciation	8,016	6,285
Impact of changes in working capital items (increase)/decrease in accounts receivable (increase)/decrease in inventories	(2,971)	(497)
(increase)/decrease in tax refund increase/(decrease) in taxation payable	(1,592)	37
increase/(decrease) in accounts payable increase/(decrease) in term liabilities	230	(1,126)
gain on sale of assets increase/(decrease) in deferred tax liability	4 000	2 790
	4,989	3,780
Net cash inflows/(outflows) from operating activities	13,460	13,680

Note 7 : Commitments

As 31 March 2002, capital expenditure contracted for was \$2,576,001 (2001: \$2,531,000).

Note 8 : Contingent Liabilities

There were no contingent liabilities as at 31 March 2002 (2001 : nil).

Note 9: Financial Instruments

Financial instruments which potentially subject the Lines Business to credit risk principally consist of cash and accounts receivable.

Credit Risk

Contracts have been entered into with various counter-parties having such credit ratings and in accordance with dollar limits as set by the board of directors.

Collateral

The Lines Business does not generally require collateral or other security to support service contracts. While the Lines Business may be subject to credit losses up to the notional value of the services or goods supplied in the event of non-performance by counter-parties, it does not expect such losses to occur.

Concentration of Credit Risk

Financial instruments which potentially subject the Lines Business to concentrations of credit risk principally consist of cash and accounts receivable.

The Lines Business places its cash and short-term investments with high credit quality financial institutions and sovereign bodies and limits the amount of credit exposure to any one financial institution.

The Lines Business has several large customers for which no collateral is required. These debtors are subject to normal on-going credit control procedures.

Note 10: Disclosure of Information Relating to Transactions Between Persons in a Prescribed Business Relationship and Related Parties (Regulation 9)

	2002	2001
The Line Business:	\$000	\$000
Purchased the following services from DELTA Utility Services Ltd:		
Asset maintenance	6,851	6,924
Network management, operation and other	3,867	3,206
Total	10,718	10,130
Network capital work and development		
distribution substations	883	675
low voltage reticulation	1,596	1,404
distribution lines and cables	1,641	1,508
transformers	573	193
zone substations	-	-
plant and equipment	474	131
Total	5,167	3,910

Network operation and maintenance is charged in accordance with a Fixed Term Contract.

All capital work is subject to open tender, established market rates, or competitive pricing.

At balance date, \$2,293,815 was owed to DELTA Utility Services Ltd (2001: \$2,519,203). Of this, \$1,519,826 was due and payable on 20 April, while \$773,989 relating to capital work in progress was payable at a later date.

Other Line Business Related Parties:

The Lines Business has a borrowing facility with Dunedin City Treasury Ltd. During the year it paid \$7.556 million interest (2001: \$7.605 million) and as at 31 March 2002 \$114.0 million of loan monies were outstanding (2001: \$110.8 million).

During the year the Lines Business also undertook the following transactions with Dunedin City Holdings Ltd:

Purchase of subvention expense \$1.57 million (2001 : \$2.06 million)

Dividends provided \$7.67 million (2001 : \$6.0 million)

As at 31 March 2002, \$1.2 million was outstanding (2001: \$1.6 million).

Tax losses of \$2.45 million (tax effect \$0.8 million) were purchased from the Council and other companies in the Dunedin City Council group to reduce group tax payable in the 2002 year.

C DIRECTORS' CERTIFICATION OF FINANCIAL STATEMENTS, PERFORMANCE MEASURES AND STATISTICS DISCLOSED (REGULATION 32)

We, Raymond Stuart Polson and Ross Douglas Liddell, Directors of Dunedin Electricity Ltd, certify that, having made all reasonable enquiry, to the best of our knowledge:

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

The valuations on which those financial performance measures are based are as at 31 March 2002.

Raymond Stuart Polson

Ross Douglas Liddell

11 November 2002



AUDITOR'S REPORT TO THE READERS OF THE FINANCIAL STATEMENTS OF DUNEDIN ELECTRICITY LIMITED

We have audited the financial statements of Dunedin Electricity Limited on pages 2 to 11. The financial statements provide information about the past financial performance of Dunedin Electricity Limited and it financial position as at 31 March 2002. This information is stated in accordance with the accounting policies set out on pages 6 and 7.

Directors' Responsibilities

The Electricity (Information Disclosure) Regulations 1999 require the Directors to prepare financial statements which give a true and fair view of the financial position of Dunedin Electricity Limited as at 31 March 2002 and the results of its operations and cash flows for the year then ended.

Auditor's Responsibilities

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

The Controller and Auditor-General has appointed B F Kearney, of Audit New Zealand, to undertake the audit.

Basis of Opinion

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

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

We conducted our audit in accordance with generally accepted auditing standards, including the Auditing Standards issued by the Institute of Chartered Accountants of New Zealand. We planned and performed our audit so as to obtain all the information and explanations which we considered necessary. We obtained sufficient evidence to give reasonable assurance that the financial statements are free from material misstatements, whether caused by fraud or error. In forming our opinion, we also evaluated the overall adequacy of the presentation of information in the financial statements.

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

Unqualified Opinion

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

In our opinion:

- proper accounting records have been kept by Dunedin Electricity Limited as far as appears from our examination of those records; and
- the financial statements of Dunedin Electricity Limited on pages 2 to 11:
 - comply with generally accepted accounting practice; and
 - give a true and fair view of the financial position of Dunedin Electricity Limited as at 31 March 2002 and the results of its operations and cash flows for the year then ended; and
 - comply with the Electricity (Information Disclosure) Regulations 1999.

Our audit was completed on 18 December 2002 and our opinion is expressed as at that date.

B F Kearney

Audit New Zealand

On behalf of the Controller and Auditor-General

Christchurch, New Zealand

E PERFORMANCE MEASURES

					Dunedin Area only
		2002	2001	2000	1999
inan	cial performance measures and efficiency	performance m	easures (Regi	ulation 15)	
Fir	nancial performance measures				
(a)	Return on funds	15.3%	⁽ⁱ⁾ 15.1%	13.2%	15.29
(b)	Return on equity	34.7%	(i) 37.3%	29.9%	9.19
(c)	Return on investment	7.1%	⁽ⁱ⁾ 11.3%	10.7%	9.19
No (i)	te The performance measures for 2001 have been restated Handbook.	due to a correction t	o the 2001 revalua	ation as required	by the OD
Ef	ficiency performance measures				
(a)	Direct line costs per kilometre	\$2,217	\$2,148	\$2,325	\$3,31
(b)	Indirect line costs per electricity consumer	\$24.65	\$19.95	\$15.66	\$21.0
En	ergy delivery efficiency performance measures			6035703	
En (a)		53.9%	55.7%	56.5%	
. comme	Load factor	53.9% *6.4%	55.7% *6.0%	56.5% 6.1%	
(a) (b)	Load factor	*6.4%	*6.0% ports of retail sales	6.1% by others. Duned	5.8 in Electrici
(a) (b)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the	*6.4%	*6.0% ports of retail sales	6.1% by others. Duned	5.8 in Electrici caution.
(a) (b) * 1 (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the	*6.4% cted by others and repeir accuracy. Accord	*6.0% ports of retail sales lingly the ratio shou	6.1% by others. Duned	5.8 in Electrici caution.
(a) (b) * 1 (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation attistics System length	*6.4% cted by others and rep eir accuracy. Accord 36.2%	*6.0% ports of retail sales ingly the ratio show 35.7%	6.1% by others. Duned ald be treated with 35.0%	5.8' in Electrici caution. 36.5'
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation attistics System length Circuit kilometres 33 kV	*6.4% cted by others and rep eir accuracy. Accord 36.2%	*6.0% ports of retail sales ingly the ratio show 35.7%	6.1% by others. Duned ald be treated with 35.0%	5.8° in Electricic caution. 36.5°
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation attistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV	*6.4% cted by others and repeir accuracy. Accord 36.2%	*6.0% borts of retail sales ingly the ratio show 35.7%	6.1% by others. Duned ald be treated with 35.0%	5.8 in Electrici caution. 36.5
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 6.6 kV	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775	6.1% by others. Duned ild be treated with 35.0%	5.8 in Electrici caution. 36.5
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation attistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV	*6.4% cted by others and repeir accuracy. Accord 36.2%	*6.0% borts of retail sales ingly the ratio show 35.7%	6.1% by others. Duned ald be treated with 35.0%	5.8 in Electrici caution. 36.5
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 6.6 kV Circuit kilometres 400 V	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373	6.1% by others. Duned ald be treated with 35.0% 621 1,809 751 1,132	5.8 in Electrici caution. 36.5
(a) (b) * 1 (c) (c)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 6.6 kV Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634	6.1% by others. Duned ald be treated with 35.0% 621 1,809 751 1,132 4 4,317	5.8' in Electrici caution. 36.5' 22 25 72 72 1,94
(a) (b) * 1 (c) (c) State (a)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 6.6 kV Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead Circuit kilometres 33 kV	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634	6.1% by others. Duned ald be treated with 35.0% 621 1,809 751 1,132 4 4,317	5.8° in Electrici caution. 36.5° 22 25 72 72
(a) (b) * 1 (c) (c) State (a)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 400 V Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead Circuit kilometres 33 kV Circuit kilometres 33 kV Circuit kilometres 11 kV	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634 515 1,656	6.1% by others. Duned ald be treated with 35.0% 621 1,809 751 1,132 4 4,317	5.8° in Electrici caution. 36.5° 22 25 72 1,94
(a) (b) * 1 (c) (c) State (a)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 400 V Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead Circuit kilometres 33 kV Circuit kilometres 33 kV Circuit kilometres 6.6 kV	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743 503 1,734 579	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634 515 1,656 555	6.1% by others. Duned lid be treated with 35.0% 621 1,809 751 1,132 4 4,317	5.8° in Electricit caution. 36.5° 22 25 72 72 1,94
(a) (b) * 1 (c) (c) State (a)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 6.6 kV Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead Circuit kilometres 33 kV Circuit kilometres 33 kV Circuit kilometres 33 kV Circuit kilometres 6.6 kV Circuit kilometres 6.6 kV Circuit kilometres 6.6 kV Circuit kilometres 6.6 kV Circuit kilometres 400 V	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743 503 1,734 579 980	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634 515 1,656 555 979	6.1% by others. Duned ald be treated with 35.0% 621 1,809 751 1,132 4 4,317 527 1,581 527 791	56.39 5.89 in Electricit caution. 36.59 22 25 72 72 1,94 15 23 49 63
(a) (b) * 1 (c) (c) State (a)	Load factor Loss ratio Note – the loss ratio is deduced from reports of energy injects unable to audit these reports and has little confidence in the Capacity utilisation atistics System length Circuit kilometres 33 kV Circuit kilometres 11 kV Circuit kilometres 400 V Circuit kilometres 400 V Circuit kilometres 600 V DC Total System length – overhead Circuit kilometres 33 kV Circuit kilometres 33 kV Circuit kilometres 6.6 kV	*6.4% cted by others and repeir accuracy. Accord 36.2% 591 1,959 804 1,385 4 4,743 503 1,734 579	*6.0% ports of retail sales ingly the ratio show 35.7% 606 1,876 775 1,373 4 4,634 515 1,656 555	6.1% by others. Duned lid be treated with 35.0% 621 1,809 751 1,132 4 4,317	5.8° in Electricit caution. 36.5° 22 25 72 72 1,94

						Dunedin Area only
			2002	2001	2000	1999
	(c)	System length – underground				2000
		Circuit kilometres 33 kV	88	91	94	75
		Circuit kilometres 11 kV	225	220	228	21
		Circuit kilometres 6.6 kV Circuit kilometres 400 V	225 405	220 393	224 341	232 99
		Circuit kilometres 400 V Circuit kilometres 600 V DC	3	393	341	3
		Total Underground	946	927	891	430
	(d)	Transformer capacity (kVA)	725,937	708,484	686,994	483,005
		E 50.00 B		5.	5.00 mm	10
	(e)	Maximum demand (kW)	262,700	252,775	240,400	176,000
	(f)	Total electricity supplied before losses from the system (kWh)	1,240,262,196	1,233,772,778	1,189,988,182	868,118,559
		system (k wii)	1,0 (0,000)	-,,,,,	.,,	000,110,000
	(g)	Electricity conveyed after losses for each retailer (kWh)				
		Party 1	476,920,650	615,940,905	697,457,286	186,157,221
		Party 2	415,684,154	306,147,867	273,715,848	405,984
		Party 3	175,438,820	92,478,219	14,542,974	-
		Party 4	36,562,064	67,595,773	94,060,324	45,531,776
		Party 5	20,808,949	12,602,206	4,732,259	-
		Party 6	21,637,496	26,558,721	20,487,802	
		Party 7	10,245,858	17,021,543	7,766,851	3,024,717
		Party 8	2,882,468	2,835,344	2,752,518	1 -
		Party 9	448,257 321,492	2,717,456 229,913	1,424,153	
		Party 10 Party 11	19,288	229,913	-	
		Party 12	-	15,419,780	1,014,934	1 .
		Party 13	9	161,825	-	
		Party 14	9		2	539,173,937
		Party 15	2	-	-	16,325,072
		Party 16	~	-	-	4,106,375
		Party 17		-	-	19,726,714
		Party 18	*		*	3,128,907
	(h)	Total consumers	71,431	70,208	69,494	50,059
Re	eliab	ility performance measures (Regulation 2	2)			1
1	Tot	al number of interruptions				
	Clas	ss A – planned by Transpower	0	0	0	0
		ss B – planned by line owners	228	209	136	93
		ss C – unplanned by line owners	390	407	285	129
		ss D – unplanned by Transpower	1	1	3	0
		ss E – unplanned by embedded generation	0	0	0	0
		ss F – unplanned by generation on other networks	0	0	0	0
		ss G – unplanned by other line owner	0	0	0	0
		ss H – planned by another line owner	0	0	0	0
		ss I – any other loss of supply	U	0	v	0
2	No	of interruption targets for next financial year				
	Clas	ss B – planned by line owners	200	200	120	100
		ss C – unplanned by line owners	350	350	280	130

					Dunedin Area only
		2002	2001	2000	1999
3	Average no of interruption targets for next 5 years				
	Class B – planned by line owners	190	190	115	100
	Class C – unplanned by line owners	350	350	280	130
4	Proportion of Class C interruptions not restored within				
	3 hours	11.0%	10.8%	16.2%	17.8%
	24 hours	0.0%	0.0%	0.7%	0.0%
5	(a) and (d) The total number of faults per 100 circuit kilometres of prescribed voltage electric line				
	33 kV	2.2	1.2	2.9	4.9
	11 kV	11.0	11.8	7.5	12.5
	6.6 kV	5.1	4.9	2.8	7.1
	Total	8.0	8.2	5.5	7.8
5	(b) and (d) Target number of faults per 100 circuit kilometres for next financial year				
	33 kV	2.5	2.5	2.9	4.0
	11 kV	10.0	10.0	8.0	15.9
	6.6 kV	4.0	4.0	3.0	6.5
	Total	7.2	7.2	8.1	8.0
5	(c) and (d) Average target number of faults per 100 circuit kilometres for next 5 years				
	33 kV	2.5	2.5	2.9	4.0
	11 kV	10.0	10.0	8.0	15.9
	6.6 kV	4.0	4.0	3.0	6.8
	Total	7.2	7.2	8.1	8.2
6	The total number of faults per 100 circuit kilo- metres of underground prescribed voltage electric line				
	33 kV	0.0	0.0	1.1	1.3
	11 kV	4.0	6.4	3.9	9.5
	6.6 kV	1.8	2.3	1.8	3.0
	Total	2.4	3.6	2.6	3.1
7	The total number of faults per 100 circuit kilo- metres of overhead prescribed voltage electric line				
	33 kV	2.6	1.4	3.2	6.7
	11 kV	11.9	12.5	8.0	21.7
	6.6 kV	6.4	5.9	3.2	9.0
	Total	9.1	9.1	6.1	9.6
8	The SAIDI for the total number of interruptions (minutes)	88.7	82.4	208.1	50.9

					Dunedin Area only
		2002	2001	2000	1999
9	SAIDI target for next financial year (minutes)				
	Class B – planned by line owners	15.0	10.0	10.0	3.0
	Class C – unplanned by line owners	75.0	80.0	80.0	34.5
10	Average SAIDI targets for next 5 years (minutes)				
	Class B – planned by line owners	15.0	10.0	10.0	3.0
	Class C – unplanned by line owners	75.0	80.0	80.0	37.5
11	The SAIDI for the total number of interruptions within each interruption class (minutes)				
	Class A – planned by Transpower	0.000		-	-
	Class B – planned by line owners	13.8	16.7	18.9	2.7
	Class C – unplanned by line owners	61.5	62.4	175.7	48.2
	Class D – unplanned by Transpower	13.4	3.3	13.4	-
	Class E – unplanned by embedded generation Class F – unplanned by generation on other net-works	•	7	-	1 0
	Class G – unplanned by generation on other net-works				1 8
	Class H – planned by another line owner		32.3	-	
	Class I – any other loss of supply		3+3:	-	×
12	The SAIFI for the total number of interruptions	1.85	1.40	2.19	1.09
13	SAIFI target for next financial year				
	Class B – planned by line owners	0.13	0.07	0.07	0.04
	Class C – unplanned by line owners	1.07	0.80	0.80	0.82
14	Average SAIFI targets for next 5 years				
	Class B - planned by line owners	0.13	0.07	0.07	0.04
	Class C – unplanned by line owners	1.07	0.80	0.80	0.82
15	The SAIFI for the total number of interruptions within each interruption class				
	Class A - planned by Transpower	5)			-
	Class B – planned by line owners	0.17	0.11	0.12	0.33
	Class C – unplanned by line owners	1.46	1.19	1.62	1.06
	Class D – unplanned by Transpower	0.23	0.11	0.45	-
	Class E – unplanned by embedded generation Class F – unplanned by generation on other networks	•	2 · 1	-	-
	Class G – unplanned by other line owner	-	-	-	1 0
	Class H – planned by another line owner		-	-	
	Class I – any other loss of supply	35	87.0		
16	The CAIDI for the total number of interruptions	47.90	58.6	94.9	46.7
17	CAIDI target for next financial year				
	Class B – planned by line owners	120.0	150.0	150.0	72.0
	Class C – unplanned by line owners	70.0	100.0	100.0	42.2
18	Average CAIDI targets for next 5 years				
	Class B - planned by line owners	120.0	150.0	150.0	72.0
	Class C – unplanned by line owners	70.0	100.0	100.0	45.9

					Dunedin Area only	
		2002	2001	2000	1999	
19	The CAIDI for the total number of interruptions within each interruption class					
	Class A – planned by Transpower		-	-		
	Class B – planned by line owners	81.7	158.6	159.9	78.6	
	Class C – unplanned by line owners	42.2	52.6	108.3	45.7	
	Class D – unplanned by Transpower	59.0	29.2	29.6	33510	
	Class E – unplanned by embedded generation		-		-	
	Class F - unplanned by generation on other networks	15	•			
	Class G - unplanned by other line owner	-			-	
	Class H - planned by another line owner	-	183		-	
	Class I – any other loss of supply	-				

F SCHEDULE 1 – PART 7 FORM FOR THE DERIVATION OF FINANCIAL PERFORMANCE MEASURES FROM FINANCIAL STATEMENTS

Derivation Table	Input and Calculations	Symbol in Formula	ROF		ROE		ROI	
Operating surplus before interest and income tax from financial statements	18, 649							
Operating surplus before interest and income tax adjusted pursuant to regulation 18 (OSBIIT)	18,649							
Interest on cash, bank balances, and short-term investments (ISTI)	0							
OSBIIT minus ISTI	18,649	a		18,649				18,64
Net surplus after tax from financial statements	4,788	200						~~~
Net surplus after tax adjusted pursuant to regulation 18 (NSAT)	4,788	n				4,788		
Amortisation of goodwill and amortisation of other intangibles	0	8	add	0	add	0	add	
Subvention payment	1,574		add	1,574	add	1,574	add	1,57
Depreciation of SFA at BV (x)	8,016	(24/2017)	1.000.00	1,5-2,564	70.00	100440		130.30
Depreciation of SFA at ODV (y)	5,195							1
ODV depreciation adjustment	2,821	ď	add	2,821	add	2,821	add	2,82
Subvention payment tax adjustment	519	s*t			deduct	519	deduct	51
interest tax shield	2,493	q			287-2700	2000	deduct	2,49
Revaluations	-2,937	r					add	-2,93
Income tax	6,305	p					deduct	6,30
Numerator	3,500			23,044		8,664	Jesses	10,78
1.000			OS	$SBIIT^{AIM} = a + g + s + d$	NSAT	$^{ADG} = n + g + s - s^{\bullet}t + d$	OSBIIT	
Fixed assets at end of previous financial year (FA ₆)	198,869						01	
Fixed assets at end of current financial year (FA ₁)	242,383				1			
Adjusted net working capital at end of previous financial year (ANWC ₀)	-2,218							
Adjusted net working capital at end of current financial year (ANWC ₁)	523							
Average total funds employed (ATFE)	219,779 (or regulation 3	c 3 time-weigh	ted average	219,779				219,77
Total equity at end of previous financial year (TE ₀)	74,508	ř I	1 1					
Total equity at end of current financial year (TE ₁)	110,697							
Average total equity	92,603 (or regulation 3	k 3 time-weigh	ted average	a)		92,603		
WUC at end of previous financial year (WUC ₀)	1,460		1 1				7	
WUC at end of current financial year (WUC ₁)	2,943						1	
Average total works under construction	2,202 (or regulation 3	e 3 time-weigh	deduct ted average	2,202	deduct	2,202	deduct	2,20
Revaluations	-2,937	r	1 1					
Half of revaluations	+1,469	r/2					deduct	-1,46
Intangible assets at end of previous financial year (1A ₀)	0							
Intangible assets at end of current financial year (1A _t)	0							
Average total intangible asset	(or regulation 3	m 3 time-weigh	ned average	:)	add	0		
Subvention payment at end of previous financial year (S ₀)	2,055							
Subvention payment at end of current financial year (S ₁)	1,574							
Subvention payment tax adjustment at end of previous financial year	678							
Subvention payment tax adjustment at end of current financial year	519				. 1		9	
Average subvention payment and related tax adjustment	1,216	v			add	1,216		
System fixed assets at end of previous financial year at book value (SFA _{tre})	197,403							
System fixed assets at end of current financial year at book value (SFA _{brt})	239,440							
Average value of system fixed assets at book value	218,422 (or regulation 3	f 3 time-weigh	deduct	218,422 e)	deduct	218,422	deduct	218,42
System fixed assets at year beginning at ODV value (SFA of the	152,745							
System fixed assets at end of current financial year at ODV value (SFA _{mbs})	150,850	5						
Average value of system fixed assets at ODV value	151,798 (or regulation 3	h 3 time-weigh	add ited average	151,798 e)	add	151,798	add	151,79
Denominator				150,953 ATFE ^{ADJ} = c - e - f + h	Ave TE ^{AL}	24,993 ^U = k - e - m + v - f + h	ATF	152,42 E ^{ADO} = c - e - ½r - f +
Financial Performance Measure:				15.3		34.7%		,
PHIANCIAN PERFORMANCE MEASURE.	N.		ROF = OS	BIITADI/ATFEADI x 100	ROE =	NSATADI/ATEADI x 100	ROL - OS	

 $t = \text{maximum statutory income tax rate applying to corporate entities} \qquad \text{subscript '0'} = \text{end of the previous financial year} \qquad \text{subscript '1'} = \text{end of the current financial year} \\ ROF = \text{return on equity} \qquad ROI = \text{return on investment} \qquad \text{bv} = \text{book value} \qquad \text{ave} = \text{average} \qquad \text{odv} = \text{optimised deprival valuation} \\ \text{odv} = \text{optimised deprival valuation} \\ \text{odv} = \text{odv$

G SCHEDULE 1 PART 8 ANNUAL VALUATION RECONCILIATION REPORT

2002 \$000
153,360
(615)
152,745
6,237
(5,195)
(2,937)
150,850



AUDITOR'S OPINION OF PERFORMANCE MEASURES

We have examined the information on pages 15, 20 and 21, being -

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

that were prepared by Dunedin Electricity Limited and dated 11 November 2002 for the purposes of regulation 15 of the Electricity (Information Disclosure) Regulations 1999.

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

B F Kearney

Audit New Zealand

On behalf of the Controller & Auditor-General

Christchurch, New Zealand

18 December 2002

I CERTIFICATION OF VALUATION REPORT OF LINE OWNER

We, Raymond Stuart Polson and Ross Douglas Liddell, Directors of Dunedin Electricity Limited, certify that, having made all reasonable enquiry, to the best of our knowledge:

- (a) the attached valuation report of Dunedin Electricity Limited prepared for the purposes of the Electricity (Information Disclosure) Regulations 1999, complies with the requirements of those regulations; and
- (b) the replacement cost of the line business fixed assets of Dunedin Electricity Limited is \$324,651,815; and
- (c) the depreciated replacement cost of the line business system fixed assets of Dunedin Electricity Limited is \$155,766,776; and
- (d) the optimised depreciated replacement cost of the line business system fixed assets of Dunedin Electricity Limited is \$151,070,080; and
- (e) the optimised deprival valuation of the line business system fixed assets of Dunedin Electricity Limited is \$150,850,153; and
- (f) the values in (b) through to (e) have been prepared in accordance with the ODV Handbook.

These valuations are as at 31 March 2002.

Raymond Stuart Polson

Ross Douglas Liddell

11 November 2002

