

## New Zealand Gazette

OF THURSDAY, 21 AUGUST 1997

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## KING COUNTRY ENERGY LIMITED

INFORMATION FOR DISCLOSURE

PURSUANT TO THE ELECTRICITY (INFORMATION DISCLOSURE) REGULATIONS 1994

## CERTIFICATE OF FINANCIAL STATEMENTS, PERFORMANCE MEASURES, AND STATISTICS DISCLOSED BY LINE OWNERS OTHER THAN TRANSPOWER

We, <u>KENNETH STUART STREET</u> and <u>ANTHONY JAMES PALMER</u> Directors of King Country Energy Limited certify that, having made all reasonable enquiry, to the best of our knowledge,-

- (a) The attached audited financial statements of King Country Energy Limited prepared for the purposes of regulation 6 of the Electricity (Information Disclosure) Regulations 1994, give a fair and true view of the matters to which they relate and comply with the requirements of those regulations; and
- (b) The attached information, being financial performance measures, efficiency performance measures, energy delivery efficiency performance measures, statistics, and reliability performance measures in relation to King Country Energy Limited, and having been prepared for the purposes of regulations 13, 14, 15 and 16 of the Electricity (Information Disclosure) Regulations 1994, comply with the requirements of the Electricity (Information Disclosure) Regulations 1994.

The valuations on which those financial performance measures are based are as at 31 March 1997.

K S STREET

DIRECTOR

A J PALMER DIRECTOR

31st July 1997

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## Price Waterhouse



## King Country Energy Limited

## Certification by auditor in relation to financial statements

We have examined the attached financial statements prepared by King Country Energy Limited and dated 31 March 1997 for the purposes of regulation 6 of the Electricity (Information Disclosure) Regulations 1994.

We hereby certify that, having made all reasonable enquiry, to the best of our knowledge, those financial statements give a true and fair view of the matters to which they relate and have been prepared in accordance with the requirements of the Electricity (Information Disclosure) Regulations 1994.

J. Buna

GE Burns
Price Waterhouse
On behalf of the Controller and Auditor-General
Auckland, New Zealand

28 July 1997

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## Price Waterhouse



## King Country Energy Limited

## Certification by auditor in relation to ODV valuation

We have examined the valuation report prepared by Catherall Taylor Associates and dated 31 March 1997, which report contains an ODV valuation of the lines business of King Country Energy Limited as at 31 March 1997.

We hereby certify that, having made all reasonable enquiry, to the best of our knowledge, the ODV valuation contained in the report has been made in accordance with the Handbook for Optimised Deprival Valuation of Electricity Line Businesses issued by the Energy & Resources Division of the Ministry of Commerce and dated 23 June 1994.

-Xum.

GE Burns
Price Waterhouse
On behalf of the Controller and Auditor-General
Auckland, New Zealand

28 July 1997

## STATEMENT OF FINANCIAL POSITION PREPARED IN ACCORDANCE WITH

## THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

## **AS AT 31 MARCH 1997**

Business   Business   Business   Business   Business   1996/1997   1996/1996   1995/1996   11,063,189   11,0	Energy	Lines	Energy	Lines	Energy	Lines	Note	
Shareholders Equity:   Share Capital   6	Business				5			
Share Capital   6	1994/1995	1994/1995	1995/1996	1995/1996	1996/1997	1996/1997		
Reserves         7         37,519         61,316         505,065         148,776         484,650           Retained Earnings         7         1,285,245         54,464         578,103         931,668         290,832           Total Equity         13,749,575         3,275,618         13,046,357         4,117,255         12,738,671           Represented by: Current Assets:           Current Assets:         2         1,217,708         2,166,750         1,781,328         2,410,823           Receivables         8         696,283         793,563         640,969         789,876         644,936           Inventories         9         593,643         9,155         461,359         17,217         459,584           Income Tax Receivable         63,828         (6,003)         50,781         14,323         71,344           Total Current Assets         3,969,986         2,014,423         3,319,859         2,602,744         3,586,687           Non Current Assets         11         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         3,636         -         85,112         -         86,062           Development Assets         12								
Retained Earnings 7 1,285,245 54,464 578,103 931,668 290,832	3,036,811	11,963,189	3,036,811	11,963,189	3,159,838	12,426,811	6	•
Total Equity	123,027	484,650	148,776	505,065	61,316	37,519	7	
Represented by:           Current Assets:         2,616,232         1,217,708         2,166,750         1,781,328         2,410,823           Cash & Bank Balances         2,616,232         1,217,708         2,166,750         1,781,328         2,410,823           Receivables         8         696,283         793,563         640,969         789,876         644,936           Inventories         9         593,643         9,155         461,359         17,217         459,584           Income Tax Receivable         63,828         (6,003)         50,781         14,323         71,344           Total Current Assets         3,969,986         2,014,423         3,319,859         2,602,744         3,586,687           Non Current Assets         11         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         36,365         -         85,112         -         86,062           Development Assets         12         -         133,959         -         857,439         -           Future Income Tax Benefit         4         107,302         17,504         152,397         26,299         56,747           Total Assets         14,939,026	822,089	290,832	<u>931,668</u>	<u>578,103</u>	54,464	<u>1,285,245</u>	7	Č
Current Assets:  Cash & Bank Balances Receivables  8 696,283 793,563 640,969 789,876 644,936 Inventories 9 593,643 9,155 461,359 17,217 459,584 Income Tax Receivable 1 63,828 (6,003) 50,781 14,323 71,344 3,586,687 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 1 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>3,981,927</u>	12,738,671	<u>4,117,255</u>	13,046,357	<u>3,275,618</u>	13,749,575		Total Equity
Cash & Bank Balances         2,616,232         1,217,708         2,166,750         1,781,328         2,410,823           Receivables         8         696,283         793,563         640,969         789,876         644,936           Inventories         9         593,643         9,155         461,359         17,217         459,584           Income Tax Receivable         63,828         (6,003)         50,781         14,323         71,344           Total Current Assets         3,969,986         2,014,423         3,319,859         2,602,744         3,586,687           Non Current Assets         11         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         36,365         -         85,112         -         86,062           Development Assets         12         -         133,959         -         857,439         -           Future Income Tax Benefit         4         107,302         17,504         152,397         26,299         56,747           Total Assets         14,939,026         4,063,677         14,199,174         4,988,413         13,580,670           Current Liabilities:         (698,195)         (551,618)         (724,129) <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Receivables         8         696,283         793,563         640,969         789,876         644,936           Inventories         9         593,643         9,155         461,359         17,217         459,584           Income Tax Receivable         63,828         (6,003)         50,781         14,323         71,344           Total Current Assets         3,969,986         2,014,423         3,319,859         2,602,744         3,586,687           Non Current Assets         11         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         36,365         -         85,112         -         86,062           Development Assets         12         -         133,959         -         857,439         -           Future Income Tax Benefit         4         107,302         17,504         152,397         26,299         56,747           Total Non Current Assets         10,969,040         2,049,254         10,879,315         2,385,669         9,993,983           Total Assets         14,939,026         4,063,677         14,199,174         4,988,413         13,580,670           Current Liabilities:         (698,195)         (551,618)         (724,129)								
Inventories	1,352,661	2,410,823	1,781,328	2,166,750	1,217,708			
Income Tax Receivable	896,811	644,936	789,876	•		-		
Total Current Assets         3.969,986         2.014,423         3.319,859         2.602,744         3.586,687           Non Current Assets:         Fixed Assets         11         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         36,365         -         85,112         -         86,062           Development Assets         12         -         133,959         -         857,439         -           Future Income Tax Benefit         4         107,302         17,504         152,397         26,299         56,747           Total Non Current Assets         10,969,040         2,049,254         10,879,315         2,385,669         9,993,983           Total Assets         14,939,026         4,063,677         14,199,174         4,988,413         13,580,670           Current Liabilities:         (698,195)         (551,618)         (724,129)         (542,817)         (672,777)           Customer Credit Balances         (6,545)         (187,074)         -         (256,795)         -	33,039	459,584	17,217	461,359		•	9	
Non Current Assets:         II         10,825,373         1,897,791         10,641,806         1,501,931         9,851,174           Investments         10         36,365         -         85,112         -         86,062           Development Assets         12         -         133,959         -         857,439         -           Future Income Tax Benefit         4         107,302         17,504         152,397         26,299         56,747           Total Non Current Assets         10,969,040         2,049,254         10,879,315         2,385,669         9,993,983           Total Assets         14,939,026         4,063,677         14,199,174         4,988,413         13,580,670           Current Liabilities:         (698,195)         (551,618)         (724,129)         (542,817)         (672,777)           Customer Credit Balances         (6,545)         (187,074)         -         (256,795)         -	-	<u>71,344</u>	14,323	<u>50,781</u>	<u>(6,003)</u>	<u>63,828</u>		
Fixed Assets 11 10,825,373 1,897,791 10,641,806 1,501,931 9,851,174 Investments 10 36,365 - 85,112 - 86,062 Development Assets 12 - 133,959 - 857,439 - 857,439 Future Income Tax Benefit 4 107,302 17,504 152,397 26,299 56,747 Total Non Current Assets 10,969,040 2,049,254 10,879,315 2,385,669 9,993,983  Total Assets 14,939,026 4,063,677 14,199,174 4,988,413 13,580,670  Current Liabilities: Trade and Other Creditors (698,195) (551,618) (724,129) (542,817) (672,777) Customer Credit Balances (6,545) (187,074) - (256,795) -	2,282,511	<u>3,586,687</u>	<u>2,602,744</u>	<u>3,319,859</u>	<u>2,014,423</u>	<u>3,969,986</u>		Total Current Assets
Investments								Non Current Assets:
Investments	1,347,097	9,851,174	1,501,931	10,641,806	1,897,791	10,825,373	11	Fixed Assets
Development Assets   12	-		-	85,112	- ]	36,365	10	Investments
Total Non Current Assets $10,969,040$ $2,049,254$ $10,879,315$ $2,385,669$ $9,993,983$ Total Assets $14,939,026$ $4,063,677$ $14,199,174$ $4,988,413$ $13,580,670$ Current Liabilities:         Trade and Other Creditors $(698,195)$ $(551,618)$ $(724,129)$ $(542,817)$ $(672,777)$ Customer Credit Balances $(6,545)$ $(187,074)$ $ (256,795)$ $-$	973,736	-	857,439	-	133,959	-	12	
Total Assets         14,939,026         4,063,677         14,199,174         4,988,413         13,580,670           Current Liabilities:         Trade and Other Creditors         (698,195)         (551,618)         (724,129)         (542,817)         (672,777)           Customer Credit Balances         (6,545)         (187,074)         -         (256,795)         -	6,912	<u>56,747</u>	<u>26,299</u>	<u>152,397</u>	<u>17,504</u>	<u>107,302</u>	4	
Current Liabilities:     Trade and Other Creditors     (698,195)     (551,618)     (724,129)     (542,817)     (672,777)       Customer Credit Balances     (6,545)     (187,074)     -     (256,795)     -	2,327,745	<u>9,993,983</u>	<u>2,385,669</u>	10,879,315	<u>2,049,254</u>	10,969,040		Total Non Current Assets
Trade and Other Creditors (698,195) (551,618) (724,129) (542,817) (672,777)  Customer Credit Balances (6,545) (187,074) - (256,795) -	<u>4,610,256</u>	13,580,670	4,988,413	14,199,174	4,063,677	14,939,026		Total Assets
Customer Credit Balances (6,545) (187,074) - (256,795) -								Current Liabilities:
Customer Credit Balances (6,545) (187,074) - (256,795) -	(563,239)	(672.777)	(542,817)	(724,129)	(551,618)	(698,195)		Trade and Other Creditors
		-		*	` ' '	(6,545)		Customer Credit Balances
	(5,090)	(169,222)	(33,971)	(128,708)	(27,886)	(129,086)		Provision for Holiday Pay
Proposed Dividend (80,000) - (62,549) (17,451) -	(60,000)	-	` ' ' 1	, , ,	- ·	(80,000)		Proposed Dividend
Total Current Liabilities (913,826) (766,578) (915,386) (851,034) (841,999)	(628,329)	(841,999)			(766,578)	(913,826)		Total Current Liabilities

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Non Current Liabilities: Provision for Retirement Benefits Total Non Current Assets	(275,625) (275,625)	(21,481) (21,481)	(237,431) (237,431)	(20,124) (20,124)		<u> </u>
Total Liabilities	(1,189,451)	(788,059)	(1,152,817)	(871,158)	(841,999)	(628,329)
Net Assets	13,749,575	<u>3,275,618</u>	<u>13,046,357</u>	4,117,255	<u>12,738,671</u>	<u>3,981,927</u>

The Accompanying notes form an integral part of these Financial Statements.

## STATEMENT OF FINANCIAL PERFORMANCE PREPARED IN ACCORDANCE WITH

## THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

## **FOR THE YEAR ENDED 31 MARCH 1997**

	Note	Lines Business 1996/1997	Energy Business 1996/1997	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1994/1995	Energy Business 1994/1995
Revenue	2	7,692,262	12,175,230	7,527,534	11,734,892	6,784,464	12,782,216
Expenses	3	6,563,298	12,226,956	6,755,598	11,491,535	<u>6,774,145</u>	11,566,708
Operating Surplus		1,128,964	(51,726)	771,936	243,357	10,319	1,215,508
Less Write Off Development Costs		-	(848,084)		(27,999)		-
Surplus before Income Tax		1,128,964	(899,810)	771,936	215,358	-	-
Income Tax		(381,807)	<u>22,605</u>	(257,583)	(71,068)	(11,896)	(414,354)
Operating Surplus / (Deficit) After Income Tax		<u>747,157</u>	(877,205)	<u>514,353</u>	<u>144,290</u>	<u>(1,577)</u>	<u>801,154</u>

The Accompanying notes form an integral part of these Financial Statements.

## STATEMENT OF MOVEMENTS IN EQUITY PREPARED IN ACCORDANCE WITH

## THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

	Note	Lines Business 1996/1997	Energy Business 1996/1997	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1994/1995	Energy Business 1994/1995
Equity at Beginning of the Year Transfer to Provision for Retirement Benefit (Net of related future tax benefit of \$79,689)		13,046,357	4,117,255 -	12,738,671 (148,896)	3,981,927 (12,897)	12,789,982	3,240,773
Surplus and Revaluation's:  Net Surplus / (Deficit) for the Period  Loss on Disposal of houses attributable to equity issued on vesting date		747,156	(877,205)	514,353 -	144,290	(1,577) (49,734)	801,154 -
Revaluation of Assets		<u>36,062</u>	<u>35,568</u>	<u>20,416</u>	25,748	<del>-</del>	
Total recognised revenues and expenses for the period		783,218	(841,637)	534,769	170,038	(51,311)	<u>801,154</u>
Other Movements: Distributions to Owners	5	(80,000)		<u>(78,187)</u>	(21,813)	-	(60,000)
Total other movements for the period		(80,000)		(78,187)	(21,813)		
Equity at end of the period		<u>13,749,575</u>	<u>3,275,618</u>	13,046,357	4,117,255	<u>12,738,671</u>	<u>3,981,927</u>
The Accompanying notes form an integral part of these Financial	Statements.		-				

## NOTES TO THE FINANCIAL STATEMENTS PREPARED IN ACCORDANCE WITH

## THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

## FOR THE YEAR ENDED 31 MARCH 1997

## 1. STATEMENT OF ACCOUNTING POLICIES

The Financial Statements presented here are for the reporting entity King Country Energy Limited.

The Financial Statements have been prepared in accordance with the requirements of the Companies Act 1993 and the Financial Reporting Act 1993.

The Financial Statements have been prepared on the basis of historical cost with the exception of certain items for which specific accounting policies are identified.

## **ACCOUNTING PERIOD**

These financial statements cover trading for the year to 31 March 1997.

## DISTINCTION BETWEEN CAPITAL AND REVENUE EXPENDITURE

Capital Expenditure is all expenditure on the creation of a new asset and any expenditure which results in a significant improvement of the original function of an existing asset. Revenue Expenditure is expenditure which restores an asset to its original condition and all expenditure incurred in maintaining and operating the Company's business.

## **ELECTRICITY SALES**

Electricity meters are read on the basis of constant cycles each year. Account has been taken of the unbilled sales at the end of the financial period which have been accrued.

## FINANCIAL INSTRUMENTS

The Company has entered into electricity price hedging contracts with electricity generators in order to minimise the risk of price fluctuations on the electricity spot market. Assets, liabilities, and any unrealised revenues and expenses associated with these instruments as at balance date are not recognised in the financial statements. Realised revenues and expenses are recognised in the statement of financial performance on maturity of the hedging contracts and are incorporated as part of the cost of wholesale electricity.

Full disclosure of information about electricity price hedging contracts to which the Company is a party is provided in note 13.

## ACCOUNTS RECEIVABLE

Accounts Receivable are stated at expected net realisable value. An estimate is made for doubtful debts based on a review of all outstanding amounts at year end. Bad debts are written off during the period in which they are identified.

## **CAPITAL CONTRIBUTIONS**

Capital Contributions are taken to income when received.

## INVENTORIES

Inventories are stated at the lower of cost or net realisable value. Cost is determined at average in store prices. Allowance is made for obsolescence where necessary.

## **INVESTMENTS**

Investments are shown at cost. Interest from investments has been accrued.

## **FIXED ASSETS**

Fixed Assets, other than Land and Buildings, are stated at cost less accumulated depreciation. Land and Buildings are originally stated at cost and then revalued to latest Government Valuation less accumulated depreciation on buildings. As future revisions of Government Valuation are received Land and Buildings are revalued accordingly being a period not greater than three years from the previous valuation, with the exception stated in Note 11.

## DEPRECIATION

Fixed Assets have been depreciated on the following basis.

Distribution Equipment 4% straight line on Cost
Buildings 2% straight line on Valuation
Generation Plant 4% straight line on Cost

Motor Vehicles 20% DV on Cost

Plant and Equipment 20% to 33% DV on Cost

## **TAXATION**

The Income Tax charged to the Statement of Financial Performance includes both current and deferred tax and is calculated after allowing for non-assessable income and non-deductible costs. Deferred taxation, calculated using the comprehensive liability method, is accounted for in respect of those timing differences expected to reverse in the foreseeable future. A deferred tax benefit is recognised only if there is a virtual certainty of realisation.

### DEVELOPMENT ASSETS

Development Costs Capitalised are valued at the lower of cost or Directors Valuation. Where a project has not yet reached a stage which permits a reasonable assessment of the likelihood of it continuing, the value attributed to the project remains capitalised. Project values are assessed at least annually to see if any diminution in value is likely to have accrued over and above any amortisation. Development costs are then written off or transferred to fixed assets.

## **GOODS AND SERVICES TAX (GST)**

The Statement of Financial Performance has been prepared so that all components are stated exclusive of GST.

All items in the Statement of Financial Position are stated Net of GST, with the exception of Receivables and Payables which include GST invoiced.

## **EMPLOYEE ENTITLEMENTS**

Employee entitlements to salaries and wages, non-monetary benefits, annual leave, long service leave and other benefits are recognised when they accrue to employees. This includes the estimated liability for salaries and wages, annual leave and long service leave as a result of services rendered by employees up to balance date.

## **CHANGES IN ACCOUNTING POLICY**

All accounting policies have been applied on a basis consistent with those used by the Company in the Period to 31 March 1996.

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE WITH

## THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

	Note	Lines	Energy	Lines	Energy	Lines	Energy
		Business	Business	Business	Business	Business	Business
		1996/1997	1996/1997	1995/1996	1995/1996	1994/1995	1994/1995
2. REVENUE							
Sales Revenue		6,828,647	11,844,997	6,631,790	11,472,244	5,982,924	11,599,812
Interest Received		193,133	158,658	224,566	126,319	156,298	76,982
Capital Contributions from Customers		135,147	-	192,124	-	42,724	_
Other Income		535,334	171,575	479,054	136,329	602,518	1,105,422
		7,692,261	12,175,230	7,527,534	11,734,892	6,784,464	12,782,216
3. EXPENSES							
ncluded in Operating Expense are the following			<b>\</b>				
tems:							
Franspower Charges		2,216,938	-	2,070,729	-	2,606,923	-
Line Charges and Bulk Electricity Purchases		-	11,187,803	-	10,756,284	-	10,002,454
Depreciation		845,660	95,464	852,486	82,257	715,595	73,683
Bad Debts Written Off		13,006	10,694	14,923	20,034	28,020	17,672
Decrease in Estimated Doubtful Debts		-	-	-	(8,800)	-	10,200
Audit Fees		14,310	9,540	6,585	4,388	6,615	4,200
Other Fees paid to Auditors		(406)	(271)	17,355	11,572	-	-
Directors' Fees		65,200	16,300	64,000	16,000	64,518	12,982
Loss on Sale of Fixed Assets		24,253	-	-	-	-	-

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE

## WITH THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

	Lines Business 1996/1997	Energy Business 1996/1997	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1994/1995	Energy Business 1994/1995
4. INCOME TAX	liff form the mine for			The 1:00	·	
The amount of Income Tax attributable to the financial period of	inters from the prima is	icie tax payable on tr	ie net profit before ta	ix. The difference	is reconciled as for	llows:
Net Surplus before Taxation	1,128,963	(899,810)	771,936	215,358	10,319	1,215,508
Taxation thereon at 33%	372,558	(296,938)	254,739	71,068	3,405	401,118
Permanent differences						
- Write off non-deductible development costs	-	279,868				
-Other	9,197	(5,535)	2,778	-	13,359	13,236
-Under / (Over) Provision in prior year	52		<u>66</u>		<u>(4,868)</u>	
INCOME TAX ATTRIBUTABLE TO OPERATING SURPLUS	<u>381,807</u>	(22,605)	<u>257,583</u>	71,068	<u>11,896</u>	414,354
Comprising:						
-Current Tax Provision	336,660	(31,400)	278,704	85,229	(19,975)	377,631
-Deferred Income Tax Provision	45,095	8,795	(21,187)	(14,161)	36,739	36,723
Over Provision in prior year	52		66	-	<u>(4,868)</u>	-
	<u>381,807</u>	(22,605)	257,583	71,068	<u>11,896</u>	414,354
FUTURE INCOME TAX BENEFIT						
Balance at beginning of year	152,397	26,299	56,747	6,912	93,486	43,635
Current year timing differences	(45,095)	(8,795)	<u>95,650</u>	<u>19,387</u>	(36,739)	(36,723)
Balance at end of year	<u>107,302</u>	<u>17,504</u>	<u>152,397</u>	<u>26,299</u>	<u>56,747</u>	<u>6,912</u>
IMPUTATION CREDIT MEMORANDUM ACCOUNT						
Balance at beginning of period	346,495	568,003	96,521	498,264	91,181	108,819
Dividend Paid	(39,403)	-	(30,808)	(8,595)	-	~

389,445

78,334 568,003

<u>5,340</u>

96,521

329,027

636,119

(30,943)

537,060

280,782

346,495

Taxation Payments Made Balance at end of period

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# NEW ZEALAND GAZETTE

## KING COUNTRY ENERGY LIMITED

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE

## WITH THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

	Note	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1994/1995	Energy Business 1994/1995	
5. DIVIDENDS								
Interim Dividend		-	_	15,637	4,363	_	_	
Final Dividend Proposed		80,000	-	<u>62,550</u>	17,450	-	60,000	
,		80,000		<u>78,187</u>	21,813	-	60,000	
6. SHARE CAPITAL								1
Authorised Share Capital - Total Company					1			
15,000,000 ordinary shares of \$1.00 each		<u>12,426,811</u>	<u>3,159,838</u>	<u>11,963,189</u>	<u>3,036,811</u>	<u>11,963,189</u>	<u>3,036,811</u>	
Issued and Paid up Capital			ļ					,
Ordinary shares of \$1.00 each full paid		12,426,811	<u>3,159,838</u>	11,963,189	<u>3,036,811</u>	<u>11,963,189</u>	<u>3,036,811</u>	1
7. RESERVES								i
Movements in Reserves were:					·			1
Share Premium Reserve					:			
Balance at Beginning of Year		463,622	123,027	463,622	123,027	463,622	123,027	
Transfer to Share Capital in Accordance with Companies Act 1993		463,622	123,027	-				
Balance at End of the Year				<u>463,622</u>	<u>123,027</u>	463,622	123,027	
Asset Revaluation Reserve								
Balance at Beginning of the Year		41,443	25,749	21,028	-	21,028		
Net Surplus on Revaluation of Land and Buildings		(3,924)	35,567	20,415	25,749	-	-	
Balance at End of the Year		<u>37,519</u>	<u>61,316</u>	41,443	25,749	21,028	-	
Total Reserves		<u>37,519</u>	<u>61,316</u>	505,065	<u>148,776</u>	484,650	123,027	,

Retained Earnings Balance at Beginning of the Year Net Surplus for the Period Dividends provided Loss on Disposal of houses attributable to Equity issued on vesting	578,103 747,156 (80,000)	931,668 (877,204) - -	290,832 514,353 (78,187)	822,089 144,290 (21,813)	342,143 (1,577) - (49,734)	80,935 801,154 (60,000)	26 AUGUST
date Transfer to provision for Retirement Gratuity and Leave	-	-	(148,895)	(12,898)		_	
Transfer from Revaluation Reserve on disposal of fixed assets	39,987 1,285,246	<u>-</u> <u>54,464</u>	<u>578,103</u>	931,668	<u>290,832</u>	<u>822,089</u>	
Balance at End of the Year	1,203,240	<u>= 1, 10 = 1</u>	<u> </u>				

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE

## WITH THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

	Note	Lines	Energy	Lines	Energy	Lines	Energy	
		Business	Business	Business	Business	Business	Business	
		1996/1997	1996/1997	1995/1996	1995/1996	1994/1995	1994/1995	
8. RECEIVABLES								
Trade and Sundry Debtors		<u>696,283</u>	<u>793,563</u>	<u>640,969</u>	<u>789,876</u>	<u>644,936</u>	<u>896,811</u>	NEW
9. INVENTORY								
Inventory comprises:								Ē
Stocks of Materials for Line Construction & Maintenance		593,643	-	461,359	_	459,584	_	P
Finished goods and parts		-	9,155	-	<u>17,217</u>	-	33,039	ZEALAND
		593,643	9,155	461,359	17,217	459,584	33,039	H
10. INVESTMENTS					=	100,001	22,022	
Staff Housing Loans		<u>36,365</u>		<u>85,112</u>		<u>86,062</u>		GAZETTE
11. FIXED ASSETS								Εľ
Distribution Equipment								田
-Cost		16,486,138	-	15,521,278	_	14,515,339	_	
-Less Accumulated Depreciation		(7,506,762)	-	(6,857,781)	- 1	(6,251,566)	-	
Book Value		8,979,376	- 1	8,663,497	-	8,263,773	-	
Generation Equipment								
-Cost Plant and Machinery		-	1,778,495	-	1,366,306	_	853,087	
-Valuation Land and Buildings		-	265,000	-	265,000	-	306,244	
		-	2,043,495	-	1,631,306		1,159,331	
Less Accumulated Depreciation		<u>-</u>	(379,339)	-	(322,197)	-	(307,430)	
Book Value		-	1,664,156		1,309,109	-	851,901	
Land								Z
-Cost		8,536	445	10,020	445	8,253	445	No.
					·			105

26 AUGUST

-Valuation	272,945	16,555	295,845	16,555	306,845	16,555
-Book Value	281,481	17,000	305,865	17,000	315,098	17,000
Buildings -Cost -Valuation -Less Accumulated Depreciation Book Value	8,409 <u>730,000</u> 738,409 (10,214) 728,195	75,000 75,000 (751) 74,249	38,833 <u>851,371</u> 890,204 (68,404) 821,800	74,800 74,800 (3,550) 71,250	948,387 948,387 (55,590) 892,797	74,800 74,800 (2,050) 72,750
Motor Vehicles -Cost -Less Accumulated Depreciation -Book Value	778,628	89,453	776,969	61,514	801,514	19,231
	(493,879)	(50,997)	(471,957)	(37,855)	(509,553)	(11,550)
	284,749	38,456	305,012	23,659	291,961	7,681

# NEW ZEALAND GAZETTE

## **KING COUNTRY ENERGY LIMITED**

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE

## WITH THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

## **FOR THE YEAR ENDED 31 MARCH 1997**

	Note	Lines Business 1996/1997	Energy Business 1996/1997	Lines Business 1995/1996	Energy Business 1995/1996	Lines Business 1994/1995	Energy Business 1994/1995
Furniture, Plant and Equipment -Cost -Less Accumulated Depreciation -Book Value		1,350,905 (799,333) 551,572	259,149 (155,219) 103,930	1,276,068 (730,436) 545,632	174,167 (93,254) 80,913	231,263 (143,718) <u>87,545</u>	1,050,756 (652,991) 397,765
Total Fixed Assets		10,825,373	<u>1,897,791</u>	10,641,806	<u>1,501,931</u>	<u>9,851,174</u>	1,347,097
Total Government Valuations dated 1995-1996 of -Land -Buildings -Generation		272,500 730,000 	17,000 75,000 <u>4,243,000</u>	295,400 713,600	17,000 74,800 <u>4,418,000</u>	235,400 733,300	17,000 74,800 <u>4,500,000</u>

## **GOVERNMENT VALUATIONS**

Land and buildings at the Kuratau Power Station were valued by Valuation New Zealand as at 1 October 1992 at \$4,300,000. This was considerably higher than the previous calculation of \$332,000 as at 1 July 1989 and was due to Valuation New Zealand adopting the same method for valuation as they have used for Electricity Corporation power stations. The method has been appealed in the High Court by Electricity Corporation and King Country Energy Limited has appealed the valuation of \$4,300,000 to Valuation New Zealand.

For this reason the 1 July 1989 valuation of Kuratau Power Station has been shown in the accounts.

Valuation New Zealand have confirmed that the Government Valuation of all land and buildings except the Kuratau Power Station are appropriate for financial reporting purposes. They cannot confirm this for the Power Station until after the outcome of Appeals to the High Court.

The Directors have considered all the circumstances and have used the Valuation which they consider would be most appropriate for consistency purposes in the accounts pending resolution of the outcome of Court decisions.

12. DEVELOPMENT COSTS CAPITALISED				1		
-Cost	-	133,959	-	28,826	-	145,123
-Valuation	-	- 1	-	<u>828,613</u>	-	<u>828,613</u>
	-	133,959	-	<u>857,439</u>	-	<u>973,736</u>
Opening Cost	_	857,439	-	973,736	-	868,192
Plus Additions	-	124,604	-	<u>68,307</u>	-	<u>105,544</u>
	-	982,043	-	1,042,043	-	973,736
Less Writeoffs	-	(848,084)	-	(27,999)	-	-
Less Transfer to Fixed Assets	-	-	-	(156,605)		-
Balance		133,959	_	<u>857,439</u>	-	973,736

Development Costs relate to Kuratau Upgrade and Resource Consent Application and Owhango Water Supply Generation Scheme which are still proceeding.

It was considered by the Directors that the Whangaehu / Karioi Project Hydro Generation Project is now not likely to proceed. The Development Costs relating to this incurred up to 1996 were written off during the year.

## NEW ZEAL

## KING COUNTRY ENERGY LIMITED

## NOTES TO THE ANNUAL FINANCIAL STATEMENTS PREPARED IN ACCORDANCE

## WITH THE ELECTRICITY INFORMATION DISCLOSURE REGULATIONS 1994

## **FOR THE YEAR ENDED 31 MARCH 1997**

## 13. FINANCIAL INSTRUMENTS

## Fair Values

The carrying amounts of cash, bank balances and investments are equivalent to their fair value.

The carrying amounts of receivables and creditors are invoiced amounts taking account of any amounts considered irrecoverable and are equivalent to their fair value.

The Fair value of electricity price hedging contracts can vary day to day as the spot market price for electricity varies. Hedges and Spot Prices are based on half hour Demands and there are therefore 48 varying prices for each block hedged. It is not possible to reliably measure the fair value of the electricity price hedging contracts at Balance Date due to an insufficient Secondary Market for these contracts.

The value of hedge prices contracted for at balance date relating to the period from 1 April 1997 to 30 September 2002 is estimated at \$21.5 million (1996: \$0). This amount has not been recognised in the financial statements.

## Credit Risk

Financial instruments which potentially subject the Company to concentration of credit risk consist principally of cash, investments and trade receivables. The maximum credit risk as defined by FRS 31 is the book value of these financial instruments, however the Company considers the risk of non recovery of these amounts as being minimal.

The Company places its cash deposits and investments with high-credit-quality financial institutions. Concentrations of credit risk with respect to receivables are limited due to a large number of customers included in the Company's base.

The Company requires a deposit for all new customers if no credit references are received from other Energy Companies. These are refunded after two years. No other form of security or collateral is required to support financial instruments with credit risk.

## Market Risk

The Company is exposed to market risk in respect of electricity purchases, this being a type of price risk as defined by FRS 31.

King Country Energy Limited has entered into electricity hedge contracts with ECNZ and Contact NZ Ltd in order to minimise the risk of price fluctuations on the electricity spot market. It is the Company's current policy to hedge at least 95% of its estimated electricity purchases.

Under these contracts King Country Energy Limited agrees a fixed price (hedge price) for its estimated electricity needs with ECNZ and / or Contact NZ Ltd. On maturity of these agreements any difference between the hedge price and the spot market price is settled between the parties. Settlement occurs irrespective of the amount of electricity actually supplied. If the spot market price is greater than the hedge price, ECNZ and Contact NZ Ltd must settle the difference with King Country Energy Limited. Conversely if the spot market price is less than the hedge price, King Country Energy Limited must settle the difference with ECNZ and / or Contact NZ Ltd respectively.

## 14. RELATED PARTY TRANSACTIONS

The only related party of the Company is the King Country Electric Power Trust.

All transactions with related parties are made on normal Terms and Conditions.

No related party debts were forgiven or written off during the period.

There have been no related party transactions of a material nature other than the payment of dividends to the Trust of \$80,000.

## 15. CAPITAL COMMITMENTS AND CONTINGENT LIABILITIES

At 31 March 1997 the Company has not entered into any contracts to purchase and install Capital Equipment of a major nature.

## 16. OPTIMISED DEPRIVAL VALUE

An Optimised Deprival Valuation (ODV) of the Network Business of the Company was carried out as at 31 March 1997, during the 1996/97 Financial Year. This valuation was carried out for information disclosure purposes under the Energy Companies Act 1992, Electricity Act 1992 and The Electricity (Information Disclosure) Regulations 1994. Under the ODV Methodology the value of the Network Assets as at 31 March 1997 was \$27.3 million. (1996 \$25.3 million)

## 17. NETWORK, ENERGY TRADING AND GENERATION BUSINESS VALUATIONS

At the same time as the ODV was carried out a valuation of the Network, Energy Trading and Generation businesses was prepared. This valued the overall business at \$45 million (1996: \$35 million). This value has not been taken into account in the financial records of the Company.

Price Waterhouse Centre 66 Wyndham Street Auckland, New Zealand M.A.E. PO Box 748 or DX CP24146, Akid Central - Stock Exchange Telephone +64-9-309 3421 Facsimile +64-9-309 4166

## Price Waterhouse



King Country Energy Limited

Certification of performance measures by auditors

We have examined the attached information, being -

- (a) Financial performance measures specified in clause 1 of Part II of the First Schedule to the Electricity (Information Disclosure) Regulations 1994; and
- (b) Financial components of the efficiency performance measures specified in clause 2 of Part II of that Schedule -

and having been prepared by King Country Energy Limited and dated 31 March 1997 for the purposes of regulation 13 of those regulations.

We hereby certify that, having made all reasonable enquiry, to the best of our knowledge, that information has been prepared in accordance with the Electricity (Information Disclosure) Regulations 1994.

J. Sun.

GE Burns
Price Waterhouse
On behalf of the Controller and Auditor-General
Auckland, New Zealand

28 July 1997

This certificate is issued pursuant to Regulation 25(2) of the Electricity (Information Disclosure) Regulations 1994.

## FINANCIAL PERFORMANCE MEASURES

## As at 31 March 1997

## 1. (a) Accounting Return on Total Assets

Earnings before Interest and Tax, divided by Average Total Funds Employed.

		Note	1995 \$'000	1996 \$'000	1997 \$'000
	Earnings before Interest and Tax Total Funds Employed Last Year Total Funds Employed This Year		523 28,565 28,193 28,379	1,405 28,193 <u>27,695</u> <u>27,944</u>	1249 27695 <u>28269</u> <u>27982</u>
	Accounting Return on Total Assets	1	<u>28,579</u> <u>1.84%</u>	5.03%	<u>21982</u> <u>4.46%</u>
(b)	Accounting Return on Equity			<del></del>	
(2)	Net Profit after Tax, divided by Average Total Shareholders	Funds.			
	, ,		\$'000	\$'000	\$'000
	Net Profit after Tax Shareholders' Funds Last Year Shareholders' Funds This Year Average Shareholders Funds		520 28,565 <u>28,193</u> <u>28,379</u>	1,222 28,193 <u>27,695</u> <u>27,944</u>	867 27695 <u>28269</u> <u>27982</u>
	Accounting Return on Equity	1	<u>1.83%</u>	4.37%	<u>3.10%</u>
(c)	Accounting Rate of Profit		\$'000	\$'000	\$'000
	Earnings Before Interest and Tax Less Cash Tax Less Interest Tax Shield Plus Revaluation's		523 -5 0 <u>-557</u> -39	1,405 -281 0 <u>407</u> 1,531	1249 -317 0 <u>-296</u> <u>636</u>
	Average Total Funds Employed, minus half the amount of revaluation's		<u>28,657</u>	<del></del>	28130
	Accounting Rate of Profit	2	<u>-0.14%</u>	<u>5.52%</u>	2.26%
(d)	Lines Business Fixed Assets at Optimised Deprival Value (ODV) \$m ODV Audited Valuation Report Date Network ODV at Audited Valuation Report Date \$m		25.30 31/03/94 22.46	25.29 31/03/94 22.46	25.34 31/03/97 23.35

Note 1 - Accounting Return on Total Assets & Accounting Return on Equity for the 1996 year has been restated due to the discovery of an addition error in the calculation of the Non System Expenditure.

Note 2 - Accounting Rate of Profit for the 1996 year has been restated due to an error in the calculation of Revaluations.

## **EFFICIENCY PERFORMANCE MEASURES**

Direct Expenditure \$'000	Note	1995 <u>2,595</u>	1996 <u>2,387</u>	1997 <u>2,552</u>
System Length km		<u>2,280</u>	<u>2,228</u>	2,288
Direct Line Costs per Kilometre \$		1,138	<u>1,071</u>	<u>1,115</u>
(b) Indirect Line Costs per Electricity Custom	er			
Indirect Expenditure \$'000	3	<u>909</u>	<u>879</u>	<u>902</u>
Total Customers Indirect Line Costs per Customer \$		<u>12,765</u> <u>71</u>	<u>12,987</u> <u>68</u>	13,000 <u>69</u>

Note 3 - Indirect Expenditure has been restated for 1995 and 1996 to exclude Transpower Charges. This has affected the Indirect Line Costs per Customer.

13,000

Total Number of Customers

## NEW ZEALAND GAZETTE

## PERFORMANCE MEASURES AND OTHER INFORMATION - PART III Regulation 15

iergy .	Delivery Efficiency Performanc	e Measures and	Statistics 1995	1996	1997
	ENERGY DELIVERY EFFIC	es:			
)	Load Factor	-	45.9%	44%	56%
)	Loss Ratio	-	6.7%	7%	8%
)	Capacity Utilisation	-	13.8%	16%	12%
	STATISTICS:				
)	System Length 33kV	-	2280 km 209 km	2288 km 209 km	2288 km 209 km
	11kV	-	1603 km	1610 km	1610 km
	230-400V	-	467 km	469 km	469 km
)	Total Circuit Length	-	2116 km (Overhead)	2123 km (Overhead)	2123 km (Overhead)
	33kV	-	209 km	209 km	209 km
	11kV	-	1513 km	1544 km	1544 km
	230-400V	-	371 km	370 km	370 km
)	Total Circuit Length	- 10	63 km (Underground)	165 km (Underground)	165 km (Underground)
,	33kV	-	0 km	0 km	0 km
	11kV	-	68 km	66 km	66 km
	230-400V	-	95 km	99 km	99 km
)	Transformer Capacity	-	214,690 kVA	219,200 kVa	219,200 kVA
)	Maximum Demand	-	29,782 kW	33,950 KW	27,206 kW
)	Total Electricity Supplied	-	119,865,119 kWh	122,163,284 kWh	121,637,638 kWh
)	Total Electricity Conveyed on	Behalf of Othe	rs 112,3 <b>8</b> 4 kWh	0 kWh	0 kWh

12,765

12,987

## PERFORMANCE MEASURES AND OTHER INFORMATION - PART IV Regulation 16

## Reliability Performance Measures to be Disclosed by Line

	· ·						
TOTAL MAN CORD	0	1995	1996				
TOTAL NUMBER	OF INTERRUPTIONS:						
Class A		1	•				
		-	0				
			37				
			511				
			7				
		0	0				
		0	0				
		0	0				
Total		439	555				
TOTAL NUMBER OF FAULTS PER 100 CIRCUIT KM							
Total		19	15				
33kV			1				
			14				
	(This breakdo		14				
TOTAL NUMBER OF FAULTS PER 100 CIRCUIT KM OF UNDERGROUND CABLE							
Total	_	Λ	20				
	_						
	<u>-</u>		0				
	-	·	20				
TOTAL NUMBER OF FAULTS PER 100 CIRCUIT KM OF OVERHEAD LINE							
Total	-	16	19				
33kV	-	3	2				
11 <b>kV</b>	-	13	17				
	(This breakdow	vn is an estimate)					
THE SAIDI FOR THE TOTAL OF INTERRUPTIONS							
		336	313				
THE SAIDI FOR THE TOTAL NUMBER IF INTERRUPTIONS WITHIN EACH CLASS							
Class A	-	37	0				
Class B	_		79				
Class C	-		222				
Class D	· •		13				
	_		0				
	_	=					
Class G	- -	0	0				
THE SAIFI FOR TH	IF TOTAL NUMBER OF IN	PEDDI IDTIONS	v				
	D TOTALE NOWINDER OF THE		27				
THE SAIFI FOR TH	5.6 3.7 THE SAIFI FOR THE TOTAL NUMBER OF INTERRUPTIONS WITHIN EACH CLASS						
Class A	_	Λ1	0				
	<u>-</u>		0				
	-		0.4				
	-		2.5				
C1455 IJ	-	1.0	0.8				
	Class A Class B Class C Class D Class E Class F Class G Total  TOTAL NUMBER  Total 33kV 11 kV  TOTAL NUMBER  Total 33 kV 11kV  TOTAL NUMBER  Total 33 kV 11kV  TOTAL NUMBER  Total 33kV 11kV  TOTAL NUMBER  Total 33kV 11kV  TOTAL NUMBER  Total 33kV 11kV  THE SAIDI FOR THE  Class A Class B Class C Class C Class C Class C Class G  THE SAIFI FOR THE	Class B Class C Class D Class E Class F Class G Total  TOTAL NUMBER OF FAULTS PER 100 CIRCU Total 33kV 11 kV  (This breakdov  TOTAL NUMBER OF FAULTS PER 100 CIRCU Total 33 kV 11kV  TOTAL NUMBER OF FAULTS PER 100 CIRCU Total 33 kV 11kV  TOTAL NUMBER OF FAULTS PER 100 CIRCU Total 33kV 11kV  Chis breakdov  THE SAIDI FOR THE TOTAL OF INTERRUPT  THE SAIDI FOR THE TOTAL NUMBER IF INTERMENT  Class A  Class B  Class C  Class G  THE SAIFI FOR THE TOTAL NUMBER OF INTERMENT  Class A  Class B  Class C  Class A  Class B  Class C	Class A 1 Class B 78 Class C 350 Class D 10 Class E 0 Class F 0 Class G 10 Class G				

26 AUGUST		NEW ZEA	NEW ZEALAND GAZETTE				
Cla	ss E	-	0	0	0		
Cla	iss F	-	0	0	0		
Cla	ıss G	-	0	0	0		
. тн	E CAIDI FOR THE	TOTAL OF ALL INTER	RUPTIONS				
			59	85	98		
	E CAIDI FOR THE FERRUPTION CLAS		RUPTIONS WITH IN EACH				
Cla	ıss A	-	240	0	186		
Cla	ıss B	-	157	203	227		
Cla	ss C	-	52	89	71		
Cla	ass D	•	11	16	196		
Cla	iss E	•	0	0	0		
Cla	ss F	-	0	0	0		



Class G

0

0