

Information Disclosure prepared according to subpart 3 of the Part 4A Commerce Act 1986

For the Assessment Period: 1 April 2010 - 31 March 2011

1 Contents

L	Conte	ents	2
2	Intro	duction	3
3	Struc	ture of Eastland Network Ltd	3
1	Sched	dules	4
	4.1 Fina	ncial Statements	⊿
	4.1.1	FS1 - Regulatory Profit Statement	4
	4.1.2	FS2 - Regulatory Asset & Financing Statement	8
	4.1.3	FS3 - Regulatory Tax Allowance Calculation	ç
	4.2 Asse	et Valuation	10
	4.2.1	AV1 - Annual Regulatory Valuation Roll-Forward Report	10
	4.2.2	AV2 Regulatory Valuation Disclosure by Asset Class	11
	4.2.3	AV3 - System Fixed Assets Replacement Cost Roll-Forward Report	12
	4.2.4	AV4 - Business Merger, Acquisition or Sale – Regulatory Asset Base Disclosure	13
	4.3 Netv	work Performance	14
	4.3.1	MP1 - Network Information – Total Business	14
	4.3.2	MP1 - Network Information – Gisborne	16
	4.3.3	MP1 - Network Information - Wairoa	18
	4.3.4	MP2 - Performance Measures	20
	4.3.5	MP3 - Price and Quality Measures – Total Business	21
	4.3.6	MP3 - Price and Quality Measures - Gisborne	2⊿
	4.3.7	MP3 - Price and Quality Measures - Wairoa	27
	4.4 Asse	et Maintenance and Expenditure	30
	4.4.1	AM1- Expenditure Forecasts and Reconciliation	30
5	Trans	itional Provisions	31
5	Assur	nptions and Explanatory Notes	32
7	Audit	or's Reports	33
3	Direct	tor's Certificates	36
	8.1 Cert	ificate for Disclosed Information	36
		ificate for Valuation Report	37

2 Introduction

These Information Disclosure documents are submitted by Eastland Network Ltd pursuant to subpart 3 of Part 4A the Commerce Act 1986 in accordance with

- The Electricity Information Disclosure Requirements issued 31 March 2004, consolidating all amendments to 31 October 2008,
- The Electricity Distribution (Information Disclosure) Requirements 2008,
- The Electricity Information Disclosure Handbook (as amended 31 October 2008), and
- The Handbook for Optimised Deprival Valuation of System Fixed Assets of Electricity Lines Businesses (30 August 2004)

Part 4A of the Commerce Act 1986 provides for a regulatory regime for electricity lines businesses, which inter alia sets out provisions for an information disclosure regime in order to allow for public monitoring of lines business operations and behavior. The purpose of the information disclosure regime is to promote the efficient operation of markets directly related to electricity distribution and transmission services. This is to be achieved by ensuring that lines companies provide timely and reliable information about their business activities and make that information publicly accessible for interested parties.

3 Structure of Eastland Network Ltd

For the purpose of regulatory compliance, Eastland Network Ltd is a "Distribution business" and must accordingly comply with the regulatory requirements. Clause 6(1)(c) of the Electricity Distribution (Information Disclosure) Requirements 2008, requires Distribution businesses to submit separate MP1 and MP3 reports in relation to their consumer-controlled parts of the network and their non-consumer controlled parts of the network

This requirement applies to Eastland Network Ltd because Eastland Network Ltd is Consumer-controlled by virtue of its ownership by the Eastland Community Trust and that approximately 81% of Eastland Network's consumers (by ICP connection) are "Controlling consumers" (being the beneficiaries of the Eastland Community Trust). Therefore the additional requirements are triggered in respect of Eastland Network's Distribution business.

4 Schedules

4.1 Financial Statements

4.1.1 FS1 - Regulatory Profit Statement

			Electricity Distribution Business	: Eastland Netv	vork	
				For Year Ended	2011	
	Incom	e				
				(\$	(000	
		Net Line Charge Revenue Received		29,453		
	plus	Discretionary Discounts and Customer Rebates		-	29,453 F	FS1a
		Gross Line Charge Income			29,455	
?						
} !	nlus	Capital Contributions Net Value of Vested Assets		1,234		
5	piao	Total Capital Contributions and Vested Assets		1,201	1,234	
;		AOL and Debates Bearing		007		
7 3	less	AC Loss Rental Rebates Received AC Loss Rental Rebates Passed On		997		
)	7000	Net AC loss rental income (deficit)			55	
)						
1 2		Other Income		281		
3					281	
1 5		Total regulatory income		_	31,023	
5		Total regulatory moonie			31,023	
7						
8	Expen	ses				
9 0		Transmission Charges - Payments to Transpower		6,734		
1	plus	Avoided Transmission Charges - payments to parties other than Transport	ower	2,438		
2		Total Transmission Costs			9,172	
3 4		Operational Expenditure:				
5		General Management, Administration and Overheads		2,189		
6 7		System Management and Operations Routine and Preventative Maintenance		1,242	40	AM1
8		Refurbishment and Renewal Maintenance		1,019		AM1
9		Fault and Emergency Maintenance		937		АМ1
0 1		Pass-through Costs		136		
2		Other Total Operational Expenditure		158	5,824 to I	MP2
3						
1	Oners	tional parnings			16 027	
5	Opera	tional earnings			16,027	
7						
3		Regulatory Depreciation of System Fixed Assets (incl. value of assets d		4,540	from	
9 0	plus	Depreciation of Non-System Fixed Assets (incl. value of assets decomn Total Regulatory Depreciation	iissioned)	314	4,854 to	AV1 FS3
1					1,007	, 33
2						
3	Earnin	gs before interest and tax (EBIT)			11,173 to	FS3
4 5	less	Regulatory Tay Allowance			1,905 from	F91
5	iess	Regulatory Tax Allowance			1,303	1-33
,		Indexed Revaluation (of System Fixed Assets)			5,011 from a	
3	plus	Revaluations of Non-System Fixed Assets			- from	AV1

REPORT FS1: REGULATORY PROFIT STATEMENT (cont)

Notes to Regulatory Profit Statement

60	FS1a: Discretionary Discounts: Customer Rebates and other line charge adjustments	(0000)
69 70	Customer Rebates	(\$000)
71	Line Charge Holidays and other Discretionary Discounts	
72	Total Discretionary Discounts and Customer Rebates	-
75	FS1b: Related party expenditure - summary	(\$000)
76	Avoided Transmission Charges	2,438
77	Operational Expenditure	748
78	Subvention Payment	(40)
79	Other related party expenditure Total Related Party Expenditure	(16)
80 81	Total Netated Faity Experiulture	3,170
82		
	N.B.: The additional Related Party information that is required to be disclosed in accordance with	
00	Section 3 of the Information Disclosure Handbook is to be disclosed by way of a separate note to this Schedule and forms part of this Schedule.	
83 84	Schedule and forms part of this Schedule.	
87	FS1c: Operational Expenditure notes	(\$000)
88	1010. Operational Experiations notes	(4000)
89	Merger and Acquisition Expenses	
90	Merger and Acquisition Expenses (not to be included in Operational Expenditure)	
91	margor and requestion expenses (not to be included in operational expensional)	
92	Material items (if greater than 10% of the Operational Expenditure line item)	
93	Material item amount 1	Notes to be provided separately
94	within expenditure category:	Select one
95		
96	Material item amount 2	Notes to be provided separately
97	within expenditure category:	Select one
98		
99	Material item amount 3	Notes to be provided separately
100	within expenditure category:	Select one
101	Walter die der wer te bereit	the day of the day of the second
102 103	(luttier discrosures to be pi	ovided on separate page if required)
106	FS1d: Vested Assets	(\$000)
107	Consideration Paid for Vested Assets	(4555)
110	FS1e: Reclassified items in Operational Expenditure	(\$000)
111	Value of items which have been reclassified since previous disclosure (if greater than 10% of any affected	
112	Previous classification:	Select one
113	New classification:	Select one
114		
115		(\$000)
116	Value of items which have been reclassified since previous disclosure (if greater than 10% of any affected	I line item)
117	Previous classification:	Select one
118	New classification:	Select one
119		
120		(\$000)
121	Value of items which have been reclassified since previous disclosure (if greater than 10% of any affected	
122	Previous classification:	Select one
123 124	New classification:	Select one
127		
	to be repeated as required for multiple reclassifications	

FS1b - Related Party Expenditure

Eastland Generation Limited

Eastland Generation Limited (Eastland Generation) is a company within the Eastland Group, and is a related party of Eastland Network Limited (Eastland Network).

At 01 April 2010, Eastland Network transferred a 5MW hydro station at Waihi, and six 1MW diesel generators and one 0.5MW diesel generator to Eastland Generation. These assets were transferred via Eastland Infrastructure Limited (now named Gisborne Airport Limited) at their net book value on 01 April 2010 of \$10,365k.

Eastland Network continues to maintain the hydro station and the diesel generators; which the maintenance costs are then on charged to Eastland Generation with a 10% premium attached.

During the year ended 31 March 2011, Eastland Network expensed \$165k of maintenance charges relating to Eastland Generation. Subsequently, Eastland Network on charged \$181k to Eastland Generation for these expenses incurred which resulted in a profit of \$16k.

During the year ended 31 March 2011, Eastland Generation provided avoided transmission services of \$2,438k to Eastland Network. Historically these have not been a related party charge, as Eastland Network previously owned the embedded generation plant.

As at 31 March 2011, there were outstanding balances payable between Eastland Generation and Eastland Network.

Eastech Limited

Eastech Limited (Eastech) is a company within the Eastland Group, and is a related party of Eastland Network. Eastech provides contract services to maintain, develop and service the network.

During the year ended 31 March 2011, Eastech provided maintenance services to Eastland Network to the value of \$748k, and capital works to the value of \$1,371k.

The capital works was spent in following regulatory fixed asset categories:

Subtransmission	\$9k
Distribution & LV Lines	\$1,228k
Distribution & LV Cables	\$51k
Distribution Substations & Transformer	\$27k
Distribution Switchgear	\$56k

During the year ended 31 March 2011, Eastland Network provided customer connection sales to Eastech of \$22k.

Eastech operates its workshop in a building owned by Eastland Network. During the year 31 March 2011, Eastech paid rent to Eastland Network of \$35k. This is not included in the regulatory profit statement.

As at 31 March 2011, Eastech had an outstanding balance of \$2k payable to Eastland Network.

Eastland Infrastructure Limited (now named Gisborne Airport Limited)

On 1 April 2010, Eastland Group undertook a structural registration of the companies within the Group.

Up to 31 March 2011, Eastland Infrastructure was the management company within the Group and employed all staff. It also holds leases with the Gisborne District Council for the management of operation of Gisborne Airport.

On 28th of February 2011, Eastland Infrastructure Limited was renamed Gisborne Airport Limited, and on the 1st of April 2011, all staff contracts were transferred to Eastland Group Limited.

Eastland Infrastructure Limited (Eastland Infrastructure) provides corporate services to Eastland Network and rents it's office space from Eastland Network.

During the year ended 31 March 2011, Eastland Infrastructure paid \$80k of rent to Eastland Network; and Eastland Network paid \$2,338k of management services fees to Eastland Infrastructure. These are not included in the regulatory profit statement.

As at 31 March 2011, Eastland Infrastructure had an outstanding balance of \$7,542k payable to Eastland Network, and includes the amount payable for the generation assets transferred to Eastland Generation. The outstanding balance is not regulatory related.

4.1.2 FS2 - Regulatory Asset & Financing Statement

REPORT FS2: REGULATORY ASSET AND FINANCING STATEMENT Electricity Distribution Business: Eastland Network Limited ref For Year Ended 2011 5 6 Capital Expenditure on System Fixed Assets (by primary purpose) (\$000) **Customer Connection** 78 8 to AM1 9 System Growth 643 84 10 Reliability, Safety and Environment to AM1 11 Asset Replacement and Renewal 3,801 12 Asset Relocations to AM1 Total Capital Expenditure on System Fixed Assets 4,606 13 to AM1 14 15 Capital Expenditure on Non-System Fixed Assets 512 16 from AV1 17 18 19 Capital works roll-forward (for System Fixed Assets) 20 Works Under Construction at Beginning of Year 1,613 21 plus Total Capital Expenditure on System Fixed Assets 4,606 22 less Assets Commissioned in Year 5,122 from AV1 23 Works under construction at year end 1,097 24 25 Regulatory Investment Value calculation 26 System Fixed Assets: regulatory value at end of Previous Year 27 112,186 from AV1 Non-System Fixed Assets: regulatory value at end of Previous Year 3,025 28 from AV1 Finance During Construction Allowance (on System Fixed assets) 29 2.749 2.45% 30 Total Regulatory Asset Base value at beginning of Current Financial Year 117,959 31 plus System Fixed Assets Commissioned in Year 32 5,122 from AV1 33 System Fixed Assets Acquired From (Sold to) a Non-EDB in Year from AV1 34 Non-System Fixed Assets: Asset Additions 512 from AV1 Regulatory Asset Base investment in Current Financial Year - total 5,634 35 Regulatory Asset Base investment in Current Financial Year - average 2,817 36 37 plus (minus) where a merger or acquisition has taken place within the year 38 Adjustment for merger, acquisition or sale to another EDB 39 from AV4 40 41 Regulatory Investment Value 120,776 to MP2

4.1.3 FS3 - Regulatory Tax Allowance Calculation

REPORT FS3: REGULATORY TAX ALLOWANCE CALCULATION

ref]		Electricity Distribution Business:	Eastland No	etwork 2011	
6				_		
7					(\$000)	
8		Earnings before interest and tax (EBIT)			11,173	from FS1
9						
10	add	Total Regulatory Depreciation		4,854		from FS1
11		Other Permanent Differences - not deductible		3		
12		Other Temporary Adjustments - Current Period		(504)		
13					4,353	
15	less	Non Taxable Capital Contributions and Vested Assets				
16		Tax Depreciation		5,816		
17		Deductible Discretionary Discounts and Customer Rebates				
18		Deductible Interest		3,184		from row 53
19		Other Permanent Differences - Non Taxable				
20		Other Temporary Adjustments - Prior Period		177		
21					9,177	
22				_		
23					6,349	
24						
25	less	Tax Losses Available at Start of Year				
26		Net taxable income		_	6,349	
27				_		
28		Statutory Tax Rate		30%		
29		Regulatory Tax Allowance			1,905	to FS1
				-		

Notes to Regulatory Tax Allowance Calculation

37 38

40

41

42

43

44

45

FS3a: Description of adjustments classified as "other"

The Electricity Distribution Business is to provide descriptions of items recorded in the four "other" categories above (explanatory notes can be provided in a separate note if necessary).

Other Permanent Differences - Not-Deductible: This is made up of \$9k of 2010 statutory fines that were not included in the 2010 tax calc, less \$6k of non-deductible legal expenses over-provided for in 2010. There are no non-deductible expenses this year.

Other Temporary Adjustments - Current Period: This is made up of the 2011 provisions for employee leave of \$151k, the staff bonuses of \$90k, and

termination gratuities of \$80k, less \$119k of the 2010 overprovision for these employee provisions in the 2010 tax calc; plus (\$706k) temporary difference on capital contributions.

Other Temporary Adjustments - Prior Period: This is made up of the 2010 provisions for employee leave of \$147k, and the termination gratuities of \$30k.

48	FS3b: Financing assumptions (for Deductible Interest and Interest Tax Shield calculation)
10	

ı	50	Standard Debt Leverage Assumption (debt/total assets)	40% %	
ı	51			
ı	52	Standard Cost of Debt Assumption	6.59% %	
ı	53			
ı	54	Deductible Interest	3,184 \$000	to row 18
ı	55			
ı	56	Interest Tax Shield Adjustment	955 *\$000	to MP2
ľ		,		

4.2 Asset Valuation

4.2.1 AV1 - Annual Regulatory Valuation Roll-Forward Report

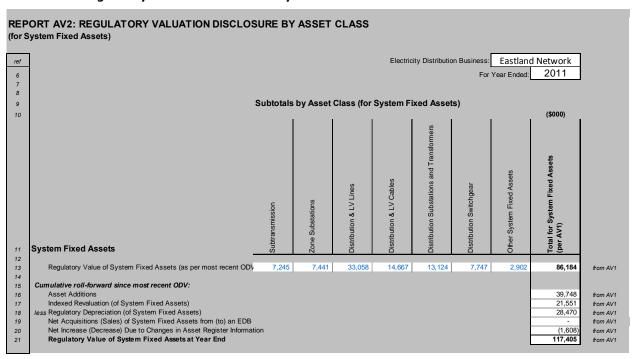
		Electric	ity Distributio	n Business:	Eastland	d Network	Limited	
					For	Year Ended:	2011	
					Year of most	recent ODV	2004	
	ODV Year + 1	ODV Year + 2	ODV Year + 3	ODV Year + 4	ODV Year + 5	ODV Year	(\$000) ODV Year + 7	
For Year Ending:	2005	2006	2007	2008	2009	2010	2011	
System Fixed Assets		2000	200.	2000	2000	20.0	2011	
Regulatory Value at End of Previous Year*	86,184	90,568	97,606	101,081	103,074	109,261	112,186	to F
plus								
Assets Commissioned	5,763	8,199	4,998	1,815	5,898	4,747	5,122	to F
Gross Value of Vested Assets				678	1,158	136	1,234	to F
Assets Acquired from (Sold to) a Non-EDB								to F
Asset Additions plus	5,763	8,199	4,998	2,493	7,056	4,883	6,356	
Indexed Revaluation	2,322	3,041	2,477	3,403	3,061	2,236	5,011	to I
less Depreciation of System Fixed Assets	3.365	3.515	3.634	3.773	3.915	3.955	4.136	
Regulatory Value of Assets Decommissioned	336	687	366	130	3,915	239	4,130	
Regulatory Depreciation (incl. value of assets decommissioned)	3,701	4,202	4,000	3,903	3,930	4.194	4,540	to F
Togulator, 20productor (mon value or accord accommissioned)	-,	.,	.,	5,555	2,222	.,	.,	
plus (minus)								
Acquisition of System Fixed Assets from another EDB	-	-	-	-	-	-	-	from A
less Sale of System Fixed Assets to another EDB	-	-	-	-	-	-	-	from A
Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB	•	-		•				
plus (minus)							(1,608)	
Net Increase (Decrease) Due to Changes in Asset Register Information							(1,008)	
Regulatory Value of System Fixed Assets at Year End	90,568	97,606	101,081	103,074	109,261	112,186	117,405	
Non-System Fixed Assets								
Regulatory value at end of previous year	2,835	2,698	2,670	2,564	2,424	2,579	3,025	
plus Asset Additions	151	359	229	19	355	329	512	to F
plus Revaluations	30	(32)	-	107	-	303	-	to F
less Depreciation (incl. value of assets decommissioned) plus Net Acquisitions (Sales) of Non-System Fixed Assets from (to) an EDB	318	355	335	266	200	186	314	to F from A
Regulatory Value of Non-System Fixed Assets at Year end	2.698	2.670	2.564	2.424	2.579	3.025	3,223	II OIII A
regulatory value of Non-System Fixed Assets at Year end	2,000	2,010	2,004	2,727	2,010	0,020	0,220	
Total Regulatory Asset Base Value (excluding FDC)	93.266	100.276	103.645	105,498	111.840	115.211	120.628	
Total Regulatory Asset Buse Value (excluding 1 Bo)	00,230	100,270	100,040	100,430	111,040	110,211	120,020	
* The commencing figure for completing this schedule is the most recent ODV val	ue							

Notes to Annual Regulatory Valuation Roll-forward Report

57	AV1a: Calculation of Revaluation Rate and Indexed Revaluation of	f System	Fixed Ass	ets					
58	CPI as at date of ODV	928							
59									
60	For Year Ended	2005	2006	2007	2008	2009	2010	2011	
61	CPI at CPI reference date	953	985	1010	1044	1075	1097	1146	
62	Revaluation Rate	2.69%	3.36%	2.54%	3.37%	2.97%	2.05%	4.47%	
63		·	,			,	,		
64	System Fixed Assets: Regulatory Value at End of Previous Year	86,184	90,568	97,606	101,081	103,074	109,261	112,186	
35	Indexed Revaluation of System Fixed Assets	2,322	3,041	2,477	3,403	3,061	2,236	5,011 o F	S1. AV

For Year Ended of System Fixed Assets from another EDB	2005	2006	2007	2008	2009	2010	2011
of System Fixed Assets from another EDB							
ale of System Fixed Assets to another EDB							
Non-System Fixed Assets from (to) an EDB							
		•	•	*	,	·	

4.2.2 AV2 Regulatory Valuation Disclosure by Asset Class



4.2.3 AV3 - System Fixed Assets Replacement Cost Roll-Forward Report

REPORT AV3: SYSTEM FIXED ASSETS REPLACEMENT COST ROLL-FORWARD REPORT

For Year Ended: Z011 System Fixed Assets - Replacement Cost
6 System Fixed Assets - Replacement Cost (\$000) 8 Replacement cost at end of previous year 250,060 9 Asset Additions 6,356 At Indexed Revaluation (of System Fixed Assets) At 11,169 12 Jess Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
7 Replacement cost at end of previous year 250,060 9 Asset Additions 6,356 At Indexed Revaluation (of System Fixed Assets) At Indexed Revaluation (of System Fixed Assets) 11,169 12 Jess Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
7 Replacement cost at end of previous year 250,060 9 Asset Additions 6,356 At Indexed Revaluation (of System Fixed Assets) At Indexed Revaluation (of System Fixed Assets) 11,169 12 Jess Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
9 10 Asset Additions 6,356 At Indexed Revaluation (of System Fixed Assets) 11,169 12 Iess Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
Asset Additions Indexed Revaluation (of System Fixed Assets) Is Replacement Cost of Assets Decommissioned Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB Net Increase (Decrease) Due to Changes in Asset Register Information Asset Additions 6,356 Alt 11,169 2,194 From A
11 Indexed Revaluation (of System Fixed Assets) 11,169 12 less Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
12 less Replacement Cost of Assets Decommissioned 2,194 13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
13 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A 14 Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
Net Increase (Decrease) Due to Changes in Asset Register Information (5,768)
15 Replacement cost of System Fixed Assets at year end 259,623
16
17
System Fixed Assets - Depreciated Replacement Cost
19
Depreciated Replacement Cost at end of previous year 112,186
21
22 Asset Additions 6,356 At
23 Indexed Revaluation (of System Fixed Assets) 5,011 24 less Depreciation of Replacement Cost 4,136
25 less Depreciated Replacement Cost of Assets Decommissioned 404
26 Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - from A
27 Net Increase (Decrease) Due to Changes in Asset Register Information (1,608)
28 Depreciated replacement cost of System Fixed Assets at year end 117,405
Th, 400

REPORT AV3: SYSTEM FIXED ASSETS REPLACEMENT COST ROLL-FORWARD REPORT (cont)

Notes to Price and Quality Measures

36	AV3a: New Asset Additions		
37			
38	Asset Additions - Depreciated Replacement Cost	6,356	from AV1
39	plus Difference in Replacement Cost and Depreciated Replacment Cost values of Asset Additions		
40			
41	Asset Additions - Replacement Cost	6,356	
42			

4.2.4 AV4 - Business Merger, Acquisition or Sale - Regulatory Asset Base Disclosure

REPORT AV4: BUSINESS MERGER, ACQUISITION OR SALE - REGULATORY ASSET BASE DISCLOSURE Electricity Distribution Business: Eastland Network Limited NO DISCLOSURE REQUIRED Disclosure required? (YES or NIL DISCLOSURE): As at (date): Proportion of year following transfer of assets PART 1: Most recent ODV valuation of System Fixed Assets transferred (\$000) otal for System Replacement Cost (RC) 15 16 17 18 less Depreciation Depreciated Replacement Cost (DRC) 19 20 21 less Optimisation adjustment Optimised Depreciated Replacement Cost (ODRC) less Economic Value Adjustment (EVA) Most recent ODV value 23 PART 2: Valuation disclosure for transferred assets by Asset Class (at transfer date) (\$000) FDC) Regulatory Value of System Fixed Assets (as per most recent ODV) 29 30 31 Cumulative roll-forward since most recent ODV: Asset Additions Indexed Revaluation (of System Fixed Assets) 32 33 34 35 36 37 Regulatory Depreciation (of System Fixed Assets) Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB Net Increase (Decrease) due to Changes in Asset Register Information RAB Value of Transferred Assets at Transfer Date Acquisition of Assets from Another EDB 38 39 40 41 Sale of Assets to Another EDB to AV1 42 43 RAB Value of Transferred Assets at Transfer Date "p" factor (proportion of year following transfer of assets) 0% Adjustment for merger, acquisition or sale to another EDB 45 46 PART 3: Rolled-forward Replacement Cost values for System Fixed Assets transferred 47 (\$000) RC & DRC values of System Fixed Assets at 48 transfer date acquired/(sold) assets Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - RC Net Acquisitions (Sales) of System Fixed Assets from (to) an EDB - DRC to AV3 49 50 to AV3 51 52 53 54 55 56 57 Signed by: Selling Entity Acquiring Entity

- 4.3 Network Performance
- 4.3.1 MP1 Network Information Total Business

REPORT MP1: NETWORK INFORMATION (Separate report required for each Non-Contiguous Network) Electricity Distribution Business: Eastland Network Limited ref For Year Ended: 2011 6 Network Name **Total Business** 7 (enter "Total Business" or name of network) Annual Disclosure - Requirement 6(1) Disclosure 9 Circuit Length by Operating Line Voltage (at year end) Overhead 10 **Underground** Total 11 (km) (km) (km) > 66kV 12 302 50kV & 66kV 300 13 14 15 16 33kV 34 34 SWER (all SWER voltages) 1 1 22kV (other than SWER) 6.6kV to 11kV (inclusive - other than SWER) 17 18 2,406 2,538 Low Voltage (< 1kV) 19 20 Total circuit length (for Supply) 3.273 381 3.654 to MP2 21 22 **Dedicated Street Lighting Circuit Length** 13 7 20 23 Overhead Circuit Length by Terrain (at year end) (%) 24 25 Urban (only) 195 6% 53% Remote (only) 12% 26 27 28 29 30 31 32 Rugged (only) 0% Rural & rugged (only) 21% Remote & rugged (only) Unallocated overhead lines 8% 0% 3.273 Total overhead length 33 34 Transformer capacity (at year end) Previous Year 35 Distribution Transformer Capacity (EDB Owned) 211 MVA 211 Distribution Transformer Capacity (Non-EDB Owned, Estimated) 36 31 MVA 28 Total Distribution Transformer Capacity 242 MVA (to MP2) 37 239 38 39 Zone Substation Transformer Capacity 157 MVA 157 40 41 System Fixed Assets age (at year end) 42 Average Age of System Fixed Assets 28 Years 43 Average Expected Total Life of System Fixed Assets 50 Years 55% % 44 45 Average Age as a Proportion of Average Expected Total Life Estimated Proportion of Assets (by Replacement Cost) within 10 years of Total Life 33% % 46 47 48 49 50 Maximum coincident Non-coincident 51 **Electricity demand** system Sum of maximum 52 53 demand (MW) demands (MW) **GXP Demand** 47 Embedded Generation Output at HV and Above Maximum System Demand Net Transfers to (from) Other EDBs at HV and Above 54 55 plus 56 56 57 less Demand on system for supply to customers' Connection Points Subtransmission Customers' Connection Point Demand 56 58 59 less Maximum Distribution Transformer Demand 56 to MP2 60 61 62 GXP Demand not Supplied at Subtransmission Level Embedded Generation Output - Connected to Subtransmission System 63 64 65 Net Transfers to (from) Other EDBs at Subtransmission Level Only Estimated Controlled Load Shed at Time of Maximum System Demand (MW) 3 66 67 68 Five-Year System Maximum Demand Growth Forecast 1.1 % p.a 69 70 71 (GWh) **Electricity volumes carried** Electricity Supplied from GXPs Electricity Exports to GXPs 282 Electricity Supplied from Embedded Generators 20 72 73 plus Net Electricity Supplied to (from) Other EDBs Electricity entering system for supply to customers' Connection Points Electricity Supplied to Customers' Connection Points Electricity Losses (loss ratio) 302 74 75 76 77 78 79 80 81 to MP2 6.6% % 20 Electricity Supplied to Customers' Connection Points 282 Electricity Supplied to Largest 5 Connection Points Electricity supplied other than to Largest 5 Connection Points less 238 84% % Load Factor 61% % 82 83 25,514 ICPs 84 Number of Connection Points (at year end) to MP2 85 86 Intensity of service requirements Demand Density (Maximum Distribution Transformer Demand / Total circuit length) 15 kW/km 77 MWh/km 87 88 Volume Density (Electricity Supplied to Customers' Connection Points / Total circuit length) Connection Point Density (ICPs / Total circuit length) Energy Intensity (Electricity Supplied to Customers' Connection Points / ICP) 89 7 ICP/km 11,055 kWh/ICP 90

4.3.2 MP1 - Network Information - Gisborne

REPORT MP1: NETWORK INFORMATION (Separate report required for each Non-Contiguous Network) Electricity Distribution Business: Eastland Network Limited ref For Year Ended: 6 Network Name Disclosure Annual Disclosure - Requirement 6(1) 9 Circuit Length by Operating Line Voltage (at year end) Overhead Total 10 11 (km) (km) (km) 12 13 > 66kV 50kV & 66kV 269 268 14 15 33kV SWER (all SWER voltages) 22kV (other than SWER) 6.6kV to 11kV (inclusive - other than SWER) 16 17 18 19 Low Voltage (< 1kV) 595 Total circuit length (for Supply) 2,385 316 2,701 to MP2 20 21 22 **Dedicated Street Lighting Circuit Length** 12 19 23 24 25 Overhead Circuit Length by Terrain (at year end) (%) Urban (only) 172 1.364 7% Rural (only) 57% 26 27 Remote (only) 301 13% Rugged (only) 0% Rural & rugged (only) 432 28 29 18% Remote & rugged (only) 112 5% Unallocated overhead lines 30 31 0% Total overhead length 2.385 32 33 34 Transformer capacity (at year end) 35 Distribution Transformer Capacity (EDB Owned) 169 MVA 169 Distribution Transformer Capacity (Non-EDB Owned, Estimated) 19 36 37 **Total Distribution Transformer Capacity** 189 MVA (to MP2) 188 38 39 Zone Substation Transformer Capacity 154 MVA 155 40 41 System Fixed Assets age (at year end) 42 Average Age of System Fixed Assets 27 Years 43 44 Average Expected Total Life of System Fixed Assets 50 Years 54% % Average Age as a Proportion of Average Expected Total Life 45 Estimated Proportion of Assets (by Replacement Cost) within 10 years of Total Life 31% % 46 47 48 49 50 Maximum coincident Non-coincident 51 **Electricity demand** system Sum of maximum demand (MW) 52 53 demands (MW) 42 plus Embedded Generation Output at HV and Above 54 55 56 57 58 59 Maximum System Demand Net Transfers to (from) Other EDBs at HV and Above 47 less Demand on system for supply to customers' Connection Points Subtransmission Customers' Connection Point Demand Maximum Distribution Transformer Demand less 47 to MP2 60 61 62 63 GXP Demand not Supplied at Subtransmission Level Embedded Generation Output - Connected to Subtransmission System Net Transfers to (from) Other EDBs at Subtransmission Level Only 64 65 Estimated Controlled Load Shed at Time of Maximum System Demand (MW) 66 67 Five-Year System Maximum Demand Growth Forecast 1.0 % p.a 68 (GWh) Electricity volumes carried 69 70 71 72 Electricity Supplied from GXPs 244 Electricity Exports to GXPs Electricity Supplied from Embedded Generators less 5 plus Net Electricity Supplied to (from) Other EDBs Electricity entering system for supply to customers' Connection Points Electricity Supplied to Customers' Connection Points Electricity Losses (loss ratio) 73 74 less 249 75 76 less to MP2 16 6.4% % 77 78 Electricity Supplied to Customers' Connection Points 233 Electricity Supplied to Largest 5 Connection Points Electricity supplied other than to Largest 5 Connection Points 79 80 less 196 84% % 81 82 **Load Factor** 61% % 83 Number of Connection Points (at year end) 20,660 ICPs 84 to MP2 85 86 87 Intensity of service requirements Demand Density (Maximum Distribution Transformer Demand / Total circuit length) 17 kW/km 86 MWh/km Volume Density (Electricity Supplied to Customers' Connection Points / Total circuit length) Connection Point Density (ICPs / Total circuit length) 88 8 ICP/km 11,278 kWh/ICP 89 90 Energy Intensity (Electricity Supplied to Customers' Connection Points / ICP)

4.3.3 MP1 - Network Information - Wairoa

REPORT MP1: NETWORK INFORMATION (Separate report required for each Non-Contiguous Network) Electricity Distribution Business: Eastland Network Limited ref For Year Ended: 2011 6 Network Name: Wairoa enter "Total Business" or name of network) Disclosure: Annual Disclosure - Requirement 6(1) 9 10 Circuit Length by Operating Line Voltage (at year end) Overhead Underground Total 11 (km) (km) (km) 12 50kV & 66kV 32 34 13 14 15 16 17 18 33kV SWER (all SWER voltages) 1 22kV (other than SWER) 6.6kV to 11kV (inclusive - other than SWER) Low Voltage (< 1kV) 701 184 to MP2 19 Total circuit length (for Supply) 887 65 953 20 21 22 **Dedicated Street Lighting Circuit Length** 0 0 O 23 Overhead Circuit Length by Terrain (at year end) (%) 24 25 26 27 28 29 30 31 3% 41% Rural (only) Remote (only) 82 Rugged (only) Rural & rugged (only) 0% 260 29% 18% Remote & rugged (only) Unallocated overhead lines Total overhead length 0% 887 32 33 34 Transformer capacity (at year end) 35 Distribution Transformer Capacity (EDB Owned) 42 MVA 42 11 MVA Distribution Transformer Capacity (Non-EDB Owned, Estimated) 36 q 54 MVA (to MP2) 37 Total Distribution Transformer Capacity 51 38 39 Zone Substation Transformer Capacity 3 MVA 3 41 System Fixed Assets age (at year end) 42 Average Age of System Fixed Assets 30 Years 50 Years 60% % 43 Average Expected Total Life of System Fixed Assets Average Age as a Proportion of Average Expected Total Life 44 45 46 47 48 49 50 Estimated Proportion of Assets (by Replacement Cost) within 10 years of Total Life 39% % Maximum coincident Non-coincident 51 **Electricity demand** system Sum of maximum demand (MW) demands (MW) 52 53 54 55 56 6 Embedded Generation Output at HV and Above plus Maximum System Demand Net Transfers to (from) Other EDBs at HV and Above 10 Demand on system for supply to customers' Connection Points Subtransmission Customers' Connection Point Demand Maximum Distribution Transformer Demand 57 58 59 10 10 to MP2 60 61 GXP Demand not Supplied at Subtransmission Level 6 Embedded Generation Output - Connected to Subtransmission System Net Transfers to (from) Other EDBs at Subtransmission Level Only 62 63 64 65 66 67 Estimated Controlled Load Shed at Time of Maximum System Demand (MW) Five-Year System Maximum Demand Growth Forecast 0.1 % p.a 68 69 70 71 **Electricity volumes carried** (GWh) Electricity Supplied from GXPs Electricity Exports to GXPs 38 less sula Electricity Supplied from Embedded Generators Net Electricity Supplied to (from) Other EDBs 15 72 73 74 75 76 77 78 79 80 81 less Electricity entering system for supply to customers' Connection Points Electricity Supplied to Customers' Connection Points Electricity Losses (loss ratio) 53 7.5% % 4 Electricity Supplied to Customers' Connection Points 49 less Electricity Supplied to Largest 5 Connection Points Electricity supplied other than to Largest 5 Connection Points 36 73% % 82 58% % 83 Number of Connection Points (at year end) 4,854 ICPs 84 85 to MP2 86 87 Intensity of service requirements Demand Density (Maximum Distribution Transformer Demand / Total circuit length) Volume Density (Electricity Supplied to Customers' Connection Points / Total circuit length) Connection Point Density (ICPs / Total circuit length) Energy Intensity (Electricity Supplied to Customers' Connection Points / ICP) 11 kW/km 51 MWh/km 5 ICP/km 10,095 kWh/ICP 88 89 90

4.3.4 MP2 - Performance Measures

ef		Ele	Electricity Distribution Business: Eastland Network Limited						
5			,	L.					
	Performance comparators				For Year Ended				
			Pr	evious Year	s:	Current			
						Financial Year			
			Current Yr - 3	Current Yr - 2	Current Yr - 1				
	Operational expenditure ratio	- 1	5	6	6	6 \$m			
	Total Operation Replacement Cost of System Fixed Assets		230	243	250	260 \$m	from FS:		
	replacement cost of eyelem rines ricests	Ratio (%)	2.17%	2.52%	2.34%	2.24% %	nomave		
		, ,							
	Capital expenditure ratio								
	Total Capital Expenditure on System		4	4	5	5 \$m	from FS2		
	Replacement Cost of System Fixed Assets		230	243	250	260 \$m	from AV		
		Ratio (%)	1.74%	1.80%	1.87%	1.77% %			
	Capital expenditure growth ratio								
	Capital Expenditure: Customer Connection and S	System Growth			1	1 \$m	from FS		
	Change in Total Distribution Transfo	•		7	3	3 MVA	from MP:		
		\$/kVA	Not defined	-	215	229 \$/kV			
	Renewal expenditure ratio								
	Capital & Operational Expenditure: Asset Replacement, Refurbishmen			4	4		from FS1 & :		
	Regulatory Depreciation of System	Ratio (%)	Not defined	0%	99%	5 \$m 87% %	from AV		
		Katio (70)	Not delined	070	3370	01 /0 76			
	Distribution Transformer Capacity Utilisation								
	Maximum Distribution Transfe	omer Demand	58	56	57	56 MW	from MP		
	Total Distribution Transformer Capacity	(at year end*)	229	236	239	242 kVA	from MP:		
		Ratio (%)	25.3%	23.7%	23.7%	23.3% %			
	Return on Investment								
	Regulatory Profit / Loss (pre-financing and	d distributions)	11	11	10	14 \$m	from FS		
	less Interest Tax Shie		1	1	10	1 \$m	from FS		
		egulatory Profit	10	10	10	13 \$m	noni i s		
	Regulatory Inve		107	111	117	121 \$m	from FS2		
	3,,	Ratio (%)	9.35%	9.01%	8.16%	11.03% %			
			* If a Merger or As the year, the denor			netered into during			
E	Expenditure comparison table		and your, the denoi	cioro uro carco	atou do anno werg	nou avoragos.			
			Expend	iture metrics (\$ per):				
			Electricity Supplied to	Maximum		Distribution			
	1	Total circuit	Customers'	coincident		Transformer			
		length (for	Connection	system		Capacity (EDB-			
		Supply) (\$/km)	Points (\$/MWh)	demand (\$/MW)	Point (\$/ICP)	Owned) (\$/MVA)			
	Capital Expenditure (\$) per	1,401	18	90,738	201		m FS2 & MP1		
	Capital Expellulture (4) per	1,701	10	50,750	201	27,211 110	111 1 32 Q WIP I		

Note:

- Previous year information has been extracted from previous Information Disclosure FY 2009/10, i.e. data for the years 2005/06, 2006/07, 2007/08, and 2008/2009 have been calculated with the approach as defined in the Original Requirements. In previous years, no differentiation between "EDB-owned" and "Non-EDB-owned" transformer capacity was made.
- 2. Current Financial Year information for the line items called "Operational Expenditure Ratio", "Capital Expenditure Ratio", "Return on Investment", "Capital Expenditure Growth Ratio", and "Renewal Expenditure Growth Ratio" is automatically generated in the templates.

4.3.5 MP3 - Price and Quality Measures - Total Business

REPORT MP3: PRICE & QUALITY MEASURES

(Separate report required for each Non-contiguous Network)

-			Electri	city Distribut	ion Business:		Network Year Ended:	2011
Netv	ork Name:	Total Busines			1	For `	Year Ended:	2011
		Annual Disclosure - Requi						
	5,00,000,00	Annual Disclosure - Nequi	irement o(1)		ļ.			
QUALITY								
Interrupt	ione							
Interrupt	uptions by class							
Class	A		planned interruption					
Class Class	_		planned interruption unplanned interrupti					
Class	D		unplanned interrupti					
Class Class			unplanned interrupti unplanned interrupti					
Class			unplanned interrupti				nt	
Class Total	Н		planned interruption Total of above	s caused by otl	ner electricity indi	ustry participant		
Total			lotal of above					
	uption targets for Foreca	st Year		2012	Current Fina			
Class Class					planned interrup unplanned interr			
Avera	ge interruption targets for B	or 5 Forecast Years			Current Fina planned interrup			
Class					unplanned interr			
Class	C interruptions restored	within		<3Hrs	>3hrs			
- Oluss	o interruptions restored	w.u		195	133			
F14-								
Faults Fault	s per 100 circuit kilometre	es						
	tal number of faults for Cur				11.41	in ye		2011
	tal number of faults forecas	It for the Forecast Year all the forecast for the 5 Forecast	Years		11.27 11.27	in ye average ov		2012 2012-2016
							,	
Fault	Information per 100 circi	uit kilometres by Voltage and	d Type 6.6kV & 11kV	22kV non-				
			non-SWER	SWER	SWER		50kV & 66kV	
	voltage part of the EDB sy nt Financial Year	stem?	Yes 12.29	No	Yes -	Yes 5.82	Yes 4.64	No
Forec	ast Year		12.25		-	5.82	3.64	
Avera	ge annual for 5 Forecast Ye	ears	12.25		-	5.82	3.64	
Fault	Information per 100 circi	it kilometres by Voltage an						
			6.6kV & 11kV non-SWER	22kV non- SWER	SWER	33kV	50kV & 66k\	√ >66kV
	ground		9.82	O TO LIK	-	-	-	
Overh	ead		12.43		-	5.83	4.66	J
Reliabilit	у							
	III reliability I on the total number of inte	rruntiona		SAIDI 340.80	SAIFI	CAIDI 96.82		
Basec	TOTI THE TOTAL HUMBER OF THE	rruptions		340.60	3.52	90.02		
	bility by interruption clas	s		SAIDI	SAIFI	CAIDI		
Class Class				76.60 257.39	0.33 3.15	232.12 81.71		
_					•			
Class	ts for Forecast Year B			SAIDI 65.00	SAIFI 0.40	162.50		
Class	С			242.00	3.80	63.68		
Avera	ge targets for 5 Forecast	Years		SAIDI	SAIFI	CAIDI		
Class	В	Tours		65.00	0.40	162.50		
Class	С			242.00	3.80	63.68		
PRICES								
Brice inf	ormation by Connec	tion Point Clase						
1 1100 1111	ormation by Connec	don't onit olass						
				Conne	ction Point Cl	ass		
			Samull Co.	Medium	Large	Largest 5		
			Small Connection Points	Connection Points	Connection Points	Connection Points	Total	
		s line charge income (\$000)	23,259	2,258	2,329	1,607	29,453	from FS
Electric		s' Connection Points (MWh)	167,400	26,166	44,241	44,263	282,070	from MF
	Number of Connection	on Points (ICPs) at year end	25,065 13.9	336 8.6	108 5.3	5 3.6	25,514 10.4	from MF
		Unit Price (cents/kWh) Relative Unit Price Index	1.00	0.62	0.38	3.6 0.26	0.75	-
						5.25	00	

REPORT MP3: PRICE AND QUALITY (cont)

Notes to Price and Quality Measures

89 90	MP3a: Connection Point Class breakpoints	
91 92	Connection Point Class breakpoints methodology	kVA based breakpoints
93 94 95 96	kVA based breakpoints - additional disclosure Breakpoint between small and medium classes Breakpoint between large and medium classes	25 kVA 69 kVA

4.3.6 MP3 - Price and Quality Measures - Gisborne

REPORT MP3: PRICE & QUALITY MEASURES (Separate report required for each Non-contiguous Network) Electricity Distribution Business: Eastland Network Limited ref For Year Ended: 2011 6 Network Name: 7 Gisborne Disclosure: Annual Disclosure - Requirement 6(1) 9 QUALITY 10 11 Interruptions 12 13 Interruptions by class Class A 14 planned interruptions by Transpow er: planned interruptions on the network 15 Class B 16 17 Class C 256 unplanned interruptions on the network Class D unplanned interruptions by Transpower 18 19 Class E unplanned interruptions of network ow ned generation unplanned interruptions of generation (non-network) Class F Class G 20 unplanned interruptions caused by other electricity industry participant Class H planned interruptions caused by other electricity industry participant 21 22 23 24 412 Total of above Total 2012 Current Financial Year +1 Interruption targets for Forecast Year 25 26 27 28 planned interruptions on the network unplanned interruptions on the network 2012-2016 Current Financial Year +1 to +5 Average interruption targets for 5 Forecast Years planned interruptions on the network unplanned interruptions on the network 29 30 31 32 Class C Class C interruptions restored within ≤3Hrs 33 34 148 108 35 Faults per 100 circuit kilometres The total number of faults for Current Financial Year 36 37 12.15 2011 The total number of faults forecast for the Forecast Year The average annual number of faults forecast for the 5 Forecast Years 38 39 in year 2012 2012-2016 average over years 40 41 Fault Information per 100 circuit kilometres by Voltage and Type 6.6kV & 11kV non-42 SWER SWER SWER 33kV 50kV & 66kV >66kV 43 Is this voltage part of the EDB system? Yes No 44 45 Current Financial Year 46 47 Average annual for 5 Forecast Years 12.41 Fault Information per 100 circuit kilometres by Voltage and Type $\rm 6.6kV~\&$ 48 11kV non-22kV non-SWER SWER SWER 50kV & 66kV >66kV Underground 50 13 47 51 52 Overhead 4 85 53 54 Reliability Overall reliability SAIDI Based on the total number of interruptions 3.49 91.77 55 56 57 58 Reliability by interruption class SAIDI SAIFI CAIDI 87.21 233.05 242.25 74.46 Class C 3.13 59 60 61 62 Targets for Forecast Year SAIDI SAIFI CAIDI Class B Class C 196.97 62.37 65.00 237.00 63 64 SAIFI 65 66 67 Average targets for 5 Forecast Years SAIDI CAIDI Class B Class C 68 69 70 **PRICES** 71 Price information by Connection Point Class 72 73 Connection Point Class 74 Small Largest 5 Medium Large Connection Points Connection Conr Points 75 76 Gross line charge income (\$000) 18.884 1.980 1.866 1.322 24.052 77 Electricity Supplied to Customers' Connection Points (MWh) 138,671 22,979 34.790 36.960 233,400 78 Number of Connection Points (ICPs) at year end 20,263 301 91 20,660 79 Unit Price (cents/kWh) 13.6 8.6 5.4 3.6 10.3 80 Relative Unit Price Index 1.00 0.63 0.39 0.26 0.76

81

REPORT MP3: PRICE AND QUALITY (cont)

Notes to Price and Quality Measures

89	MP3a: Connection Point Class breakpoints	
90 91 92	Connection Point Class breakpoints methodology	kVA based breakpoints
93 94 95 96	kVA based breakpoints - additional disclosure Breakpoint between small and medium classes Breakpoint between large and medium classes	25 kVA 69 kVA

4.3.7 MP3 - Price and Quality Measures - Wairoa

REPORT MP3: PRICE & QUALITY MEASURES

(Separate report required for each Non-contiguous Network)

(00)	arate report required for each from contiguous fretwerk,	,
ref		Electricity Distribution Business: Eastland Network Limited
6		For Year Ended: 2011
7	Network Name: Wairoa	
	Disclosure: Annual Disclosure - Require	irement 6(1)
9		
10	QUALITY	
11		
12	Interruptions	
13	Interruptions by class Class A	_l
14 15		planned interruptions by Transpower: planned interruptions on the network
16	Class C 72	unplanned interruptions on the network
17 18		unplanned interruptions by Transpower unplanned interruptions of network owned generation
19		unplanned interruptions of fletwork owned generation unplanned interruptions of generation (non-network)
20	Class G	unplanned interruptions caused by other electricity industry participant
21 22		planned interruptions caused by other electricity industry participant Total of above
23		
24	Interruption targets for Forecast Year	2012 Current Financial Year +1
25 26	Class B Class C	planned interruptions on the network unplanned interruptions on the network
27		
28	Average interruption targets for 5 Forecast Years	2012-2016 Current Financial Year +1 to +5
29 30	Class B Class C	planned interruptions on the network 70 unplanned interruptions on the network
31		
32 33	Class C interruptions restored within	≤3Hrs >3hrs 47 25
33 34		41 20
35	Faults	
36	Faults per 100 circuit kilometres	0.07
37 38	The total number of faults for Current Financial Year The total number of faults forecast for the Forecast Year	9.37 in year 2011 11.19 in year 2012
39	The average annual number of faults forecast for the 5 Forecast	
40	Fault Information was 400 singuit kilomatus ku Valtana and	ad Tona
41	Fault Information per 100 circuit kilometres by Voltage an	6.6kV &
		11kV non- 22kV non-
42	la this values and of the EDD system?	SWER SWER SWER 33kV 50kV & 66kV >66kV
43 44	Is this voltage part of the EDB system? Current Financial Year	Yes No Yes Yes No 9.83 - 5.82 3.09
45	Forecast Year	11.83 - 5.82 3.09
46	Average annual for 5 Forecast Years	11.83 - 5.82 3.09
47 48	Fault Information per 100 circuit kilometres by Voltage an	nd Type
		6.6kV &
49		11kV non- 22kV non- SWER SWER SWER 33kV 50kV & 66kV >66kV
50	Underground	11.38
51	Overhead	9.79 - 5.83 3.09
52 53	Reliability	
54	Overall reliability	SAIDI SAIFI CAIDI
55	Based on the total number of interruptions	427.95 3.63 117.89
56 57	Reliability by interruption class	SAIDI SAIFI CAIDI
58	Class B	31.62 0.20 158.10
59	Class C	360.65 3.20 112.70
60 61	Targets for Forecast Year	SAIDI SAIFI CAIDI
62	Class B	60.00 0.50 120.00
63	Class C	400.00 4.60 86.96
64 65	Average targets for 5 Forecast Years	SAIDI SAIFI CAIDI
66	Class B	60.00 0.50 120.00
67 68	Class C	400.00 4.60 86.96
68 69		
70	PRICES	
71		
72	Price information by Connection Point Class	
73		Connection Point Class
74		
		Small Medium Large Largest 5 Connection Connection Connection
75		Points Points Points Total
76	Gross line charge income (\$000)	
77	Electricity Supplied to Customers' Connection Points (MWh)	
78	Number of Connection Points (ICPs) at year end	
79	Unit Price (cents/kWh)	
80 81	Relative Unit Price Index	(1.00 0.57 0.37 0.27 0.73
81		
,		

REPORT MP3: PRICE AND QUALITY (cont)

Notes to Price and Quality Measures

89	MP3a: Connection Point Class breakpoints	
90 91	Connection Point Class breakpoints methodology kVA based breakpoints	
92 93 94 95	kVA based breakpoints - additional disclosure Breakpoint between small and medium classes	
96		

4.4 Asset Maintenance and Expenditure

4.4.1 AM1- Expenditure Forecasts and Reconciliation

ORT AM1: EXPENDITURE FORECASTS AND RECO	ONCILIATION							
1					Essels and N	later and	I	
		Elect	ricity Distribut	ion Business: Fo	Eastland N r Year Ended	2011		
A) Five year forecasts of expenditure						(\$000)		
From most recent Asset Management Plan	Actual for		F	orecast Years	;			
	Current							
	Financial Year	year 1 2012	year 2 2013	year 3 2014	year 4 2015	year 5 2016		
for year ended Capital Expenditure: Customer Connection	78	2012 95	2013	2014 95	2015	2016	from F	
Capital Expenditure: System Growth	643	1,342	1,132	1,027	1,274	1,541	from F	
Capital Expenditure: Reliability, Safety and Environment	84	168	105	163	95	436	from F	
Capital Expenditure: Asset Replacement and Renewal	3,801	4,255	4,470	4,486	4,338	3,766	from F	
Capital Expenditure: Asset Relocations	-	52	52	52	52	52	from F	
Subtotal - Capital Expenditure on asset management	4,606	5,912	5,854	5,823	5,854	5,890		
Operational Expenditure: Routine and Preventative Maintenance	1,019	1,537	1,537	1,337	1,337	1,337	from F	
Operational Expenditure: Refurbishment and Renewal Maintenance	143	230	230	230	230	230	from F	
Operational Expenditure: Fault and Emergency Maintenance	937	987	987	987	987	987	from F	
Subtotal - Operational Expenditure on asset management	2,099	2,754	2,754	2,554	2,554	2,554		
Total direct expenditure on distribution network	6,705	8,666	8,608	8,377	8,408	8,444		
Overhead to Undergrand Comments 5			155	150	450			
Overhead to Underground Conversion Expenditure	141	158	158	158	158	158		
The Electricity Distribution Business is to provide the amount of Overhead to Underground Conversion Expenditure included in each of the above Expenditure	Overhead to Undergro Expediture: Asset Rep			been budgeted in	it's entirety w ithin	the "Capital		
Categories (explanatory notes can be provided in a separate note if necessary).	Expediture. Asset Nep	iacement a ren	swar buuget.					
B) Variance between Previous Forecast for the Current Fina	ncial Year, and	Actual Exp	enditure					
			Previous					
		Actual for Current	fore cast for Current					
		Financial	Financial	0/ 1/				
		Year (a)	Year (b)	% Variance (a)/(b)-1				
Capital Expenditure: Customer Connection		78	95	-17.9%			from row	
Capital Expenditure: System Growth		643	1,079	-40.4%			from row	
Capital Expenditure: Reliability, Safety and Environment	_	84	116	-27.6%			from row	
Capital Expenditure: Asset Replacement and Renewal	-	3,801	4,198	-9.5%			from row	
Capital Expenditure: Asset Relocations	-	-	53	-100.0%			from row	
Subtotal - Capital Expenditure on asset management		4,606	5,541	-16.9%				
Operational Expenditure: Routine and Preventative Maintenance		1						
	-	1 019	1 537	-33 7%				
Operational Expenditure: Returbishment and Renewal Maintenance		1,019	1,537 230	-33.7% -37.8%				
Operational Expenditure: Refurbishment and Renewal Maintenance Operational Expenditure: Fault and Emergency Maintenance	-	1,019 143 937	1,537 230 987	-33.7% -37.8% -5.1%			from row	
	-	143	230	-37.8%			from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management	-	937 2,099	230 987 2,754	-37.8% -5.1% -23.8%			from row from row from row	
Operational Expenditure: Fault and Emergency Maintenance	-	143 937	230 987	-37.8% -5.1%			from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management	-	937 2,099	230 987 2,754	-37.8% -5.1% -23.8%			from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances	:	937 2,099 6,705	230 987 2,754	-37.8% -5.1% -23.8%			from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network	riance of more than	937 2,099 6,705	230 987 2,754	-37.8% -5.1% -23.8%			from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances	Capital Expendite	143 937 2,099 6,705	230 987 2,754 8,295	-37.8% -5.1% -23.8% -19.2%		: were	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditor	143 937 2,099 6,705	230 987 2,754 8,295	-37.8% -5.1% -23.8% -19.2%		: were	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditurequired/requested underexpenditure a Capital Expenditure	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budgeture: System 6	230 987 2,754 8,295 r Connection ties than foreced contingenc	-37.8% -5.1% -23.8% -19.2% 1: Less custom asted for, whice years a contract of the contract o	h resulted in mission upgrad	le project	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditurequired/requested underexpenditure a Capital Expenditus (\$450k project cos Capital Expenditure)	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budge ure: System (1) was deferrer ure: Reliability	230 987 2,754 8,295 r Connection ties than forected contingend Growth: The M due to unress ty, Safety & E	-37.8% -5.1% -23.8% -19.2% -1 Less custom casted for, which control co	h resulted in mission upgrad consent/easer The actual cos	le project ment issues. t of the	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditurequired/requested underexpenditure a Capital Expenditure (\$450k project cos Capital Expenditure) Capital Expenditure completed projects	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budge ure: System of the three to the three	230 987 2,754 8,295 r Connection ties than forected contingend Growth: The M due to unress ty, Safety & E	-37.8% -5.1% -23.8% -19.2% -1 Less custom casted for, which control co	h resulted in mission upgrad consent/easer The actual cos	le project ment issues. t of the	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expendite required/requested underexpenditure a Capital Expendit (\$450k project cos Capital Expendite completed projects approximately \$30l Capital Expendite Capital Expendite Capital Expendite Capital Expendite	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budgainst budgainst vigure: System (t) was deferred to the cure: Reliabilities were less that the cure: Reliabilities were less that the cure: Reliabilities were less that the cure: Asset Reliabilities were less that the cure of the cu	230 987 2,754 8,295 8,295 8r Connection ties than forected contingend Growth: The M d due to unress ty, Safety sty, Safety stan the budgete	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cosed for each propritorial authority	de project ment issues. t of the ject by	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expendite required/requested underexpenditure a Capital Expendit (\$450k project cos Capital Expendite completed projects approximately \$30l Capital Expendite requirements for as	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budge ure: System 6 were Reliability as were less the k. ure: Asset Recation	230 987 2,754 8,295 8,295 8r Connection ties than forected contingend Growth: The M d due to unress ty, Safety sty, Safety stan the budgete	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cosed for each propritorial authority	de project ment issues. t of the ject by	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a cupired/requested underexpenditure a Capital Expenditure (\$450k project cos Capital Expenditure completed projects approximately \$30 Capital Expenditurequirements for as budgeted continged Operational Expenditured programments for as budgeted continged to the complex forms of the	143 937 2,099 6,705 170% ure: Custome from thrid paragainst budge ure: System to!) was deferre ure: Reliability is were less the k. ure: Asset Reset relocation noy.	230 987 2,754 8,295 8,295 ar Connection ties than forected contingency frowth: The Md due to unres ty, Safety & E an the budgete locations: This, and as a re- time & Preve	-37.8% -5.1% -23.8% -19.2% 1: Less custom asted for, whice subtransiolved resource Environment and costs provide the every subtransion of the costs and the costs provided costs provided costs provided costs provided the costs and the costs	h resulted in mission upgrad consent/easer The actual cos ed for each pro- ritorial authority expenditure a	de project ment issues. t of the ject by y gainst the	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a Capital Expenditure a Capital Expenditure (\$450k project cos Capital Expenditure approximately \$300 Capital Expenditure quirements for as budgeted continge operational Expenditure approximately \$300 Capital Expenditure (\$450k project for \$150k project for \$150	143 937 2,099 6,705 10% ure: Custome from thrid paragainst budge ure: System et a war war war war war war war war war w	230 987 2,754 8,295 ar Connection ties than forected contingence Growth: The Me d due to unrestly, Safety & E an the budgete locations: Th is, and as a re trine & Preve tred on Fault &	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cosed for each propertional authority expenditure a senance: Due tork, and non-op	le project ment issues. t of the ject by y gainst the o resourcing perationaly	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a Capital Expenditure a Capital Expenditure a Capital Expenditure of Capital Expenditure approximately \$30 Capital Expenditure approximately \$30 Capital Expenditurequirements for as budgeted continge to per ational Expenditure approximately \$30 no figher priority fe	143 937 2,099 6,705 6,705 10% ure: Custome from thrid paragainst budge ure: System of the work of the	230 987 2,754 8,295 Tr Connection ties than forected contingence Growth: The M d due to unres ty, Safety & E an the budgete locations: The is, and as a re titine & Preve yed on Fault & aintenance we	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cos ed for each pro ritorial authority expenditure a prance: Due toork, and non-oje e resources we	le project ment issues. t of the ject by y gainst the o resourcing perationaly ere deployed	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a Capital Expenditure a Capital Expenditure (\$450k project cos Capital Expenditure ompleted projects approximately \$30 Capital Expenditurequirements for as budgeted continge Operational Expenditure (\$400k project of the Capital Expenditure) operational Expenditure & Capital Expenditure &	143 937 2,099 6,705 6,705 10% ure: Custome from thrid paragainst budge ure: System to was a constant of the co	8,295 or Connection ties than forected contingence Growth: The M d due to unrestly, Safety & I an the budgete locations: Th as, and as a re titine & Preve red on Fault & aintenance wa	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cos def for each pro ritorial authority expenditure a pnance: Due trork, and non-oje resources we intenance: D	le project ment issues. t of the ject by y gainst the o resourcing perationaly tre deployed ue to	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a Capital Expenditure a Capital Expenditure a Capital Expenditure of Capital Expenditure approximately \$30 Capital Expenditure quirements for as budgeted continge operational Expenditure (all Capital Routine & Fonding Propertional Expenditure) operational Expenditure (all Capital Routine & Fonding Propertional Expenditure) operational Expenditure (all Capital Routine) & Fonding Propertional Expenditure) operational Expenditure (all Capital Routine) operational expenditure) operational expenditure (all Capital Routine) operational propertional expenditure) operational expenditure (all Capital Routine) operational expenditure) operational expenditure (all Capital Routine) operational expenditure) operational expenditure (all Capital Routine) operational expensional expe	143 937 2,099 6,705 6,705 10% 10% 10% 10 to the control of the con	230 987 2,754 8,295 ar Connection ties than forected contingence Growth: The M d due to unres ty, Safety & E an the budgete locations: Th is, and as a re titine & Preve yed on Fault & aintenance we urbishment & were deployed tit & Renewal	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cos add for each properties of the properties of	le project ment issues. t of the ject by y gajainst the o resourcing perationally ere deployed ue to and non-	from row	
Operational Expenditure: Fault and Emergency Maintenance Subtotal - Operational Expenditure on asset management Total direct expenditure on distribution network Explanation of variances Distribution Business must provide a brief explanation for any line item ve	Capital Expenditure a cupired/requested underexpenditure a Capital Expenditure (\$450k project cos Capital Expenditure completed projects approximately \$30 Capital Expenditurequirements for as budgeted continge Operational Expenditure continues of the complete of the com	143 937 2,099 6,705 6,705 10% 10% 10% 10 to the control of the con	230 987 2,754 8,295 ar Connection ties than forected contingence Growth: The M d due to unres ty, Safety & E an the budgete locations: Th is, and as a re titine & Preve yed on Fault & aintenance we urbishment & were deployed tit & Renewal	-37.8% -5.1% -23.8% -19.2% -19	h resulted in mission upgrad consent/easer The actual cos add for each properties of the properties of	le project ment issues. t of the ject by y gajainst the o resourcing perationally ere deployed ue to and non-	from ro	

5 Transitional Provisions

Requirement Part 4 14(7)

	2011	2010	2009	2008	2007
Direct line costs per kilometre	914	960	804	655	799
Direct expenditure	3,341,357	3,516,239	2,947,612	2,431,553	2,913,212
System length (km)	3,654	3,662	3,665	3,654	3,647
Indirect line costs per consumer	97	91	125	98	87
Indirect expenditure	2,483,823	2,323,159	3,169,596	2,475,527	2,182,406
Total consumers	25,514	25,432	25,300	25,196	24,962

6 Assumptions and Explanatory Notes

FS1 - 3

Eastland Network has applied the avoidable cost allocation methodology (ACAM) approach for the allocation of costs, assets and liabilities between the regulated business and other activities of Eastland Group; owner of Eastland Network. ACAM has been applied as described in the Electricity Information Disclosure Handbook 31 March 2004.

Eastland Network is treated as a separate regulated standalone business, within Eastland Group.

Costs, Assets, and Liabilities have been allocated on the following basis:

- Direct allocation of all financial statement items which are directly attributable to Eastland Network's operations as an electricity lines business.
- For any components of Eastland Group's financial statement items that are not directly attributable, but are deemed non-avoidable to the operations of Eastland Network; the components are allocated by:
 - Assessing the proportions of these items between avoidable and non-avoidable components; and
 - Allocating the non-avoidable components to Eastland Network's regulatory profit statement.

All remaining costs, assets and liabilities not allocated to Eastland Network are allocated to other businesses within the Eastland Group.

AV1 - 3

Eastland Network has decreased the regulatory value of system assets due to a change in asset register information by \$1,608k in the 2011 Information Disclosures (refer AV1). The Standard Replacement Cost effect of this change in asset register information was a reduction in the value by \$5,768k (refer AV3).

The adjustment was as a result of the discovery of a number of private assets that were found in the regulatory system fixed asset base.

AM1: Capital Expenditure by Category Class

Figures relating to the five year forecasts of capital expenditure have been obtained from the most recent Asset Management Plan (AMP), and then uplifted by a 5% overhead allocation which is allocated to all assets when capitalised, under Eastland Group policy.

The figures in the AMP do not factor this overhead allocation in. The effect of this allocation is as follows:

	2010/11		2011	1/12	201	2/13	2013	3/14	2014	1/15	2015	5/16
	AMP	Incl 5%										
Capital Expenditure												
Customer Connection	90,000	94,500	90,000	94,500	90,000	94,500	90,000	94,500	90,000	94,500	90,000	94,500
System Growth	1,028,000	1,079,400	1,278,000	1,341,900	1,078,000	1,131,900	978,000	1,026,900	1,213,000	1,273,650	1,468,000	1,541,400
Asset Replacement & Renewal	3,999,000	4,198,950	4,052,000	4,254,600	4,257,000	4,469,850	4,272,000	4,485,600	4,132,000	4,338,600	3,587,000	3,766,350
Reliability, Safety and Environment	110,000	115,500	160,000	168,000	100,000	105,000	155,000	162,750	90,000	94,500	415,000	435,750
Asset Relocations	50,000	52,500	50,000	52,500	50,000	52,500	50,000	52,500	50,000	52,500	50,000	52,500
	5,277,000	5,540,850	5,630,000	5,911,500	5,575,000	5,853,750	5,545,000	5,822,250	5,575,000	5,853,750	5,610,000	5,890,500
O/H to U/G Conversion Expenditure	150,000	157,500	150,000	157,500	150,000	157,500	150,000	157,500	150,000	157,500	150,000	157,500



INDEPENDENT ASSURANCE REPORT

TO THE READERS OF EASTLAND NETWORK LIMITED'S

REPORT FOR THE FINANCIAL YEAR ENDED 31 MARCH 2011 REGARDING EASTLAND NETWORK LIMITED'S COMPLIANCE WITH THE ELECTRICITY DISTRIBUTION (INFORMATION DISCLOSURE) REQUIREMENTS 2008

The Auditor-General is the auditor of Eastland Network Limited (the company). The Auditor-General has appointed me, Bruno Dente, using the staff and resources Deloitte, to provide an opinion, on her behalf, on the company's report for the financial year ended 31 March 2011 on pages 4 to 32 regarding compliance with the Commerce Commission's Electricity Distribution (Information Disclosure) Requirements 2008 (the Requirements). In this independent assurance report we refer to the company's report as the 'disclosure information'. The disclosure information comprises both historical and prospective financial and non-financial information.

Respective responsibilities

The Board of Directors is responsible for preparing disclosure information that complies with the Requirements.

Clause 10 of the Requirements requires the Auditor-General to provide an opinion on whether the disclosure information prepared by the company complies with and is presented in all material respects in accordance with the Requirements.

Limitations and use of this independent assurance report

This independent assurance report has been prepared solely to discharge the Auditor-General's responsibilities under the Requirements for the financial year ended 31 March 2011. This independent assurance report is not intended to be used for any purposes, other than that for which it was prepared.

Because of the inherent limitations in evidence gathering procedures, it is possible that fraud, error or non-compliance may occur and not be detected. As the procedures performed for this engagement are not performed continuously throughout the financial year and the procedures performed in respect of the company's compliance with the Requirements are undertaken on a test basis, our engagement cannot be relied on to detect all instances where the company may not have complied with the Requirements. Our opinion has been formed on the above basis.

Basis of opinion

The company's financial statements and annual compliance statement prepared pursuant to the Commerce Act (Electricity Distribution Default Price-Quality Path) Determination 2010 for the year ended 31 March 2011 have been subject to audit. The audit opinions on the financial statements and default price-quality path compliance statements of the company for the year ended 31 March 2011 were unqualified opinions and were dated 29 June 2011.

Our work has been planned and performed to obtain all the information and explanations we considered necessary in order to obtain reasonable assurance that the disclosure information complies with and has been presented in all material respects in accordance with the Requirements. We also included an assessment of the significant estimates and judgments, if any, made by the company in the preparation of the disclosure information.

A matter is material if it would affect a user's overall understanding of the disclosure information prepared by the company.



Historical financial and non-financial information

Our work on the historical financial and non-financial information has been carried out in accordance with the International Standards on Auditing, International Standards on Auditing (New Zealand) and the Standard on Assurance Engagements (New Zealand) 3100: *Compliance Engagements* issued by the New Zealand Institute of Chartered Accountants.

Our work in respect of amounts and disclosures that were audited under the financial statement and annual compliance statement audits has been limited to agreeing the amounts and disclosures to the underlying records and audited financial statements or the annual compliance statement of the company.

Our work in respect of amounts and disclosures that were not audited under the financial statement and the annual compliance statement audits, has been planned and performed to obtain all the information and explanations we considered necessary in order to obtain reasonable assurance that the disclosure information has been presented in all material respects in accordance with the Requirements.

Prospective financial and non-financial information

Our work on the prospective financial and non-financial information has been limited to assessing whether the information has been presented on a basis consistent with the regulatory accounting or technical measurement requirements used for disclosures for the financial year ended 31 March 2011 and the immediately preceding financial year, and that the information has been calculated based on source data provided by the company. We have not performed audit procedures on the source data.

We acknowledge that it is likely that actual results will vary from those forecasted, since anticipated events frequently do not occur as expected (and those variations may be significant).

Independence

When carrying out the engagement we followed the independence requirements of the Auditor-General, which incorporate the independence requirements of the New Zealand Institute of Chartered Accountants. We also complied with the Independent auditor provisions on independence, as specified in clause 2(1) of the Requirements.

Other than the engagement and the annual audit of the company's financial statements and the annual compliance statement carried out on behalf of the Auditor-General, we have no relationship with or interests in the company.



Opinion

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

In our opinion:

- the company has kept proper records to enable the complete and accurate compilation of required information, in all material respects, as far as appears from our examination of those records; and
- the disclosure information prepared by the company for the financial year ended 31
 March 2011 complies with the Requirements.

Historical Financial and Non-Financial Information

In our opinion, the company has:

- presented the historical financial information in reports FS1, FS2, FS3, AV1,
 AV2, AV3, AV4, MP2, MP3 and AM1 for the financial year ended 31 March 2011 in all material respects in compliance with the Requirements, and
- compiled the historical non-financial information included in reports MP1, MP2 and MP3 in accordance with the guidance (if any) issued pursuant to the Requirements, and has calculated the historical non-financial information based on un-audited source data provided by the company.

Prospective Financial and Non-Financial Information

In our opinion, the company has:

- presented the prospective financial and non-financial information in reports AM1 and MP3 on a basis consistent with the regulatory accounting or technical measurement requirements used for disclosures for the financial year ended 31 March 2011 and the immediately preceding financial year; and
- calculated the prospective financial and non-financial information based on un-audited source data provided by the company.

B Pents

Bruno Dente Deloitte On behalf of the Auditor-General Hamilton, New Zealand 27 July 2011

This audit report relates to the electronic publication of the disclosure information of Eastland Network Limited's Electricity Lines Business for the year ended 31 March 2011.

We have not been engaged to report on the integrity of any website on which the disclosure information has been published. We accept no responsibility for any changes that may have occurred to the disclosure information since it was initially approved and published. This audit report refers only to the disclosure information named above. If readers of this audit report are concerned with the inherent risks arising from electronic data communication they should refer to the original published hard copy of the disclosure information and related audit report dated 27 July 2011 to confirm the information included in the disclosure information published on this website. Legislation in New Zealand governing the preparation and dissemination of financial information may differ from legislation in other jurisdictions.

8 Director's Certificates

8.1 Certificate for Disclosed Information

We, Roger Neil Taylor and John McFayden Rae, directors of Eastland Network Limited certify that, having made all reasonable enquiry, to the best of our knowledge, the following attached audited information of Eastland Network Limited prepared for the purposes of requirement 3, 4, 6 and 7(5) of the Commerce Commission's Electricity Distribution (Information Disclosure) Requirements 2008 complies with those Requirements -

John McFayden Rae

- (i) Report FS1: Regulatory Profit Report;
- (ii) Report FS2: Regulatory Asset and Financing Report;
- (iii) Report FS3: Regulatory Tax Allowance Report;
- (iv) Report AV1: Annual Regulatory Valuation Roll-Forward Report;
- (v) Report AV2: Valuation Disclosure by Asset Class (for System Fixed Assets);
- (vi) Report AV3: System Fixed Assets Replacement Cost Roll-Forward Report;
- (vii) Report AV4: Merger or Acquisition Regulatory Asset Base Disclosure;
- (viii) Report MP1: Network Information Report;
- (ix) Report MP2: Performance Measures Report;
- (x) Report MP3: Price and Quality Report; and
- (xi) Report AM1: Expenditure Forecasts and Reconciliation.

Roger Neil Taylor

27 July 2011

8.2 Certificate for Valuation Report

We, Roger Neil Taylor and John McFayden Rae, directors of Eastland Network Limited certify that, having made all reasonable enquiry, to the best of our knowledge—

- a) the attached valuation report of Eastland Network Limited prepared for the purposes of requirement 14(3) of the Commerce Commission's Electricity Distribution (Information Disclosure) Requirements 2008 complies with those Requirements; and
- b) the replacement cost of the line business system fixed assets of Eastland Network Limited is \$187,619,000; and
- the depreciated replacement cost of the line business system fixed assets of Eastland Network Limited is \$87,482,000 and
- d) the optimised depreciated replacement cost of the line business system fixed assets of Eastland Network Limited is \$86,184,000 and
- e) the optimised deprival valuation of the line business system fixed assets of Eastland Network Limited is \$86,184,000; and
- f) the values in paragraphs (b) through to (e) have been prepared in accordance with the ODV Handbook (as defined in the Electricity Information Disclosure Requirements 2004). These valuations are as at 31 March 2004.

John McFayden Rae

Roger Neil Taylor

27 July 2011