

EDB Information Disclosure Requirements Information Templates

Schedules 1–10 excluding 5f–5h

Company Name
Disclosure Date
Disclosure Year (year ended)

Network Waitaki Ltd

31 August 2025

31 March 2025

Templates for Schedules 1–10 excluding 5f–5h Prepared 27 November 2024

Table of Contents

Schedule	Schedule name
1	ANALYTICAL RATIOS
2	REPORT ON RETURN ON INVESTMENT
3	REPORT ON REGULATORY PROFIT
3a	REPORT ON INCREMENTAL ROLLING INCENTIVE SCHEME
4	REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD)
5a	REPORT ON REGULATORY TAX ALLOWANCE
5b	REPORT ON RELATED PARTY TRANSACTIONS
5c	REPORT ON TERM CREDIT SPREAD DIFFERENTIAL ALLOWANCE
5d	REPORT ON COST ALLOCATIONS
5e	REPORT ON ASSET ALLOCATIONS
6a	REPORT ON CAPITAL EXPENDITURE FOR THE DISCLOSURE YEAR
6b	REPORT ON OPERATIONAL EXPENDITURE FOR THE DISCLOSURE YEAR
7	COMPARISON OF FORECASTS TO ACTUAL EXPENDITURE
8	REPORT ON BILLED QUANTITIES AND LINE CHARGE REVENUES
9a	ASSET REGISTER
9b	ASSET AGE PROFILE
9c	REPORT ON OVERHEAD LINES AND UNDERGROUND CABLES
9d	REPORT ON EMBEDDED NETWORKS
9e	REPORT ON NETWORK DEMAND
10	REPORT ON NETWORK RELIABILITY
10(vi)	REPORT ON NETWORK RELIABILITY (Worst-performing Feeders)

Disclosure Template Instructions

This document forms Schedules 1–10 to the Electricity Distribution Information Disclosure (Amendments related to the IMs 2024) Amendment Determination 2024 [2024] NZCC 2.

The Schedules take the form of templates for use by EDBs when making disclosures under clauses 2.3.1, 2.4.21, 2.4.22, 2.5.1, and 2.5.2 of the Electricity Distribution Information Disclosure Determination 2012.

Company Name and Dates

To prepare the templates for disclosure, the supplier's company name should be entered in cell C8, the date of the last day of the current (disclosure) year should be entered in cell C12, and the date on which the information is disclosed should be entered in cell C10 of the CoverSheet worksheet.

The cell C12 entry (current year) is used to calculate disclosure years in the column headings that show above some of the tables and in labels adjacent to some entry cells. It is also used to calculate the 'For year ended' date in the template title blocks (the title blocks are the light green shaded areas at the top of each template).

The cell C8 entry (company name) is used in the template title blocks.

Dates should be entered in day/month/year order (Example -"1 April 2023").

Data Entry Cells and Calculated Cells

Data entered into this workbook may be entered only into the data entry cells. Data entry cells are the bordered, unshaded areas (white cells) in each template. Under no circumstances should data be entered into the workbook outside a data entry cell.

In some cases, where the information for disclosure is able to be ascertained from disclosures elsewhere in the workbook, such information is disclosed in a calculated cell.

Validation Settings on Data Entry Cells

To maintain a consistency of format and to help guard against errors in data entry, some data entry cells test keyboard entries for validity and accept only a limited range of values. For example, entries may be limited to a list of category names, to values between 0% and 100%, or either a numeric entry or the text entry "N/A". Where this occurs, a validation message will appear when data is being entered. These checks are applied to keyboard entries only and not, for example, to entries made using Excel's copy and paste facility.

Conditional Formatting Settings on Data Entry Cells

Schedule 2 cells G79 and I79:L79 will change colour if the total cashflows do not equal the corresponding values in table 2(ii).

Schedule 4 cells P99:P106 and P107 will change colour if the RAB values do not equal the corresponding values in table 4(ii).

Schedule 9b columns AA to AE (2013 to 2017) contain conditional formatting. The data entry cells for future years are hidden (are changed from white to yellow).

Schedule 9b cells in rows 10 to 60 of the column "Items at end of year (quantity)" will change colour if the total assets at year end for each asset class does not equal the corresponding values in column I in Schedule 9a.

Schedule 9c cell G30 will change colour if G30 (overhead circuit length by terrain) does not equal G18 (overhead circuit length by operating voltage).

Inserting Additional Rows and Columns

The schedule 4, 5b, 5c, 5d, 5e, 6a, 8, 9d, and 9e templates may require additional rows to be inserted in tables marked 'include additional rows if needed' or similar. Column A schedule references should not be entered in additional rows, and should be deleted from additional rows that are created by copying and pasting rows that have schedule references.

Additional rows in the schedule 5c, 6a, and 9e templates must not be inserted directly above the first row or below the last row of a table. This is to ensure that entries made in the new row are included in the totals.

The schedule 5d and 5e templates may require new cost or asset category rows to be inserted in allocation change tables 5d(iii) and 5e(ii). Accordingly, cell protection has been removed from rows 77 and 78 of the respective templates to allow blocks of rows to be copied. The four steps to add new cost category rows to table 5d(iii) are: Select Excel rows 69:77, copy, select Excel row 78, insert copied cells. Similarly, for table 5e(ii): Select Excel rows 70:78, copy, select Excel row 79, then insert copied cells.

The template for schedule 8 may require additional columns to be inserted between column L and Q, and between U and AF. If inserting additional columns, headings will need to be copied into the added columns. Additionally, the formulas for standard consumers total, non-standard consumers totals and total for all consumers will need to be copied into the cells of the added columns. The column headings and formulas can be found in the equivalent cells of the existing columns.

Disclosures by Sub-Network

If the supplier has sub-networks, schedules 8, 9a, 9b, 9c, 9e, and 10 must be completed for the network and for each sub-network. A copy of the schedule worksheet(s) must be made for each sub-network and named accordingly.

Description of Calculation References

Calculation cell formulas contain links to other cells within the same template or elsewhere in the workbook. Key cell references are described in a column to the right of each template. These descriptions are provided to assist data entry. Cell references refer to the row of the template and not the schedule reference.

Worksheet Completion Sequence

Calculation cells may show an incorrect value until precedent cell entries have been completed. Data entry may be assisted by completing the schedules in the following order:

- Coversheet
- 2. Schedules 5a-5e
- 3. Schedules 6a-6b
- 4. Schedule 8
- 5. Schedule 3
- 6. Schedule 4
- 7. Schedule 2
- 8. Schedule 7
- 9. Schedules 9a-9e
- 10. Schedule 10

Cell colouring

- 1. White: Data entry
- 2. Yellow: Formula/Blank/Empty columns
- 3. Dark grey: Blank/Empty columns

Note: The template for the new Schedule 3a is in a new layout to improve data entry and processing. These schedules follow the same colour formatting as other schedules, with white cells requiring data entry.

Company Name Network Waitaki Ltd
For Year Ended 31 March 2025

22.11 Interruptions per 100 circuit km

SCHEDULE 1: ANALYTICAL RATIOS

Interruption rate

This schedule calculates expenditure, revenue and service ratios from the information disclosed. The disclosed ratios may vary for reasons that are company specific and, as a result, must be interpreted with care. The Commerce Commission will publish a summary and analysis of information disclosed in accordance with this ID determination. This will include information disclosed in accordance with this and other schedules, and information disclosed under the other requirements of this determination.

h re						
8	1(i): Expenditure metrics	Expenditure per GWh energy delivered to ICPs (\$/GWh)	Expenditure per average no. of ICPs (\$/ICP)	Expenditure per MW maximum coincident system demand (\$/MW)	Expenditure per km circuit length (\$/km)	Expenditure per MVA of capacity from EDB- owned distribution transformers (\$/MVA)
9	Operational expenditure	43,446	867	174,567	5,986	49,143
	Network	12,139	242	48,776	1,672	13,731
	Non-network	31,307	624	125,791	4,313	35,412
	Expenditure on assets	66,107	1,319	265,622	9,108	74,776
	Network	63,386	1,264	254,687	8,733	71,697
l	Non-network	2,722	54	10,935	375	3,078
	1(ii): Revenue metrics					
8	(, , , , , , , , , , , , , , , , , , ,	Revenue per GWh energy delivered to ICPs (\$/GWh)	Revenue per average no. of ICPs (\$/ICP)			
	Total consumer line charge revenue	101,516	2,025	1		
,	Standard consumer line charge revenue	117,777	1,761			
	Non-standard consumer line charge revenue	53,853	50,604			
2	1(iii): Service intensity measures					
ı	Demand density	34	Maximum coinc	ident system deman	d per km of circuit l	ength (for supply) (kW,
l	Volume density	138	Total energy del	ivered to ICPs per kn	n of circuit length (f	for supply) (MWh/km)
ı	Connection point density	7	Average number	of ICPs per km of ci	rcuit length (for sup	oply) (ICPs/km)
	Energy intensity	19,945	Total energy del	ivered to ICPs per av	erage number of IC	Ps (kWh/ICP)
1						
1	1(iv): Composition of regulatory income		(\$000)	% of revenue		
	Operational expanditure			42.80%		
	Operational expenditure Pass-through and recoverable costs excluding financial incent	ives and wash-ups	11,696 5,686	20.81%		
	Total depreciation	ives and wasn-ups	5,312	19.44%		
	Total revaluations		3,385	12.39%		
	Regulatory tax allowance		998	3.65%		
Т	Regulatory tax dilowance Regulatory profit/(loss) including financial incentives and was	h-ups	7,022	25.69%		
1	-0, [, (,			==:3570		
	Total regulatory income		27,329			



Network Waitaki Ltd Company Name For Year Ended 31 March 2025

SCHEDULE 2: REPORT ON RETURN ON INVESTMENT

This schedule requires information on the Return on Investment (ROI) for the EDB relative to the Commerce Commission's estimates of post tax WACC and vanilla WACC. EDBs must calculate their ROI based on a monthly basis if required by clause 2.3.3 of this ID Determination or if they elect to. If an EDB makes this election, information supporting this calculation must be provided in 2(iii).

EDBs must provide explanatory comment on their ROI in Schedule 14 (Mandatory Explanatory Notes).

This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.

sch re	f			
7	2(i): Return on Investment	CY-2	CY-1	Current Year CY
8	ROI – comparable to a post tax WACC	%	%	%
10	Reflecting all revenue earned	7.52%	4.21%	4.54%
11	Excluding revenue earned from financial incentives	7.52%	4.21%	4.54%
12	Excluding revenue earned from financial incentives and wash-ups	7.52%	4.21%	4.54%
13				
14	Mid-point estimate of post tax WACC	4.88%	6.05%	6.18%
15 16	25th percentile estimate 75th percentile estimate	4.20% 5.56%	5.37% 6.73%	5.50% 6.86%
17	75th percentile estimate	5.50%	0.73%	0.80%
18				
19	ROI – comparable to a vanilla WACC			
20	Reflecting all revenue earned	8.03%	4.91%	5.26%
21	Excluding revenue earned from financial incentives	8.03%	4.91%	5.26%
22	Excluding revenue earned from financial incentives and wash-ups	8.03%	4.91%	5.26%
23			A. / . I	21/2
24	WACC rate used to set regulatory price path	N/A	N/A	N/A
25 26	Mid-point estimate of vanilla WACC	5.39%	6.75%	6.90%
27	25th percentile estimate	4.71%	6.07%	6.22%
28	75th percentile estimate	6.07%	7.43%	7.58%
29	7 Still percentale estimate	0.0770	71.1370	713070
	- MIN . 6			
30	2(ii): Information Supporting the ROI		(\$000)	
31				
32	Total opening RAB value	134,034		
33 34	plus Opening deferred tax Opening RIV	(5,908)	128,126	
35	Opening Aiv	<u> </u>	120,120	
36	Line charge revenue		27,329	
37	-	-		
38	Expenses cash outflow	17,382		
39	add Assets commissioned	15,817		
40	less Asset disposals	_		
41	add Tax payments	(55)		
42	less Other regulated income	-	22.144	
43	Mid-year net cash outflows		33,144	
45	Term credit spread differential allowance		-	
46				
47	Total closing RAB value	147,791		
48	less Adjustment resulting from asset allocation	43		
49	less Lost and found assets adjustment	(177)		
50	plus Closing deferred tax	(6,961)		
51	Closing RIV		140,964	
52 53	ROI – comparable to a vanilla WACC		Г	5.26%
54	NOT COMPARABLE TO A VAIMINA VVACC		L	5.20%
55	Leverage (%)		ſ	42%
56	Cost of debt assumption (%)			6.12%
57	Corporate tax rate (%)			28%
58				
59	ROI – comparable to a post tax WACC			4.54%
60				



				Company Name	NI.	etwork Waitaki	Ltd
				For Year Ended	IN .	31 March 2025	
SC	HEDULE 2: REPORT ON RETURN	N ON INVESTMEN	Т	TOT TEUT EHUEU		DI 11101 CH 2023	
	schedule requires information on the Return on Ir			erce Commission's es	imates of post tax	WACC and vanilla WA	ACC. EDBs must
calc	ulate their ROI based on a monthly basis if require						
	st be provided in 2(iii). Is must provide explanatory comment on their ROI	in Schedule 14 (Mandatory	Explanatory Notes).				
	information is part of audited disclosure informat			ion), and so is subject	to the assurance re	port required by sec	tion 2.8.
sch rej 61	2(iii): Information Supporting the	e Monthly ROI					
62	Z(m). mormation supporting the	e Monthly NO					
63	Opening RIV						N/A
64 65							
		Line charge	Expenses cash	Assets	Asset	Other regulated	Monthly net cash
66	April	revenue	outflow	commissioned	disposals	income	outflows
67 68	April May						_
69	June						-
70	July						-
71 72	August September						-
73	October						-
74	November						-
75 76	December						_
77	January February						_
78	March						-
79 80	Total	-	-	-	-	-	-
81	Tax payments						N/A
82							
83	Term credit spread differential allov	wance					N/A
84 85	Closing RIV						N/A
86	0.00						.,,,,
87							
88 89	Monthly ROI – comparable to a vanilla	WACC					N/A
90	Monthly ROI – comparable to a post ta	ax WACC					N/A
91							
92 93	2(iv): Year-End ROI Rates for Cor	nparison Purposes					
94	Year-end ROI – comparable to a vanilla	a WACC					5.16%
95							
96	Year-end ROI – comparable to a post t	ax WACC					4.44%
97 98	* these year-end ROI values are compa	rable to the ROI reported in	pre 2012 disclosures b	y EDBs and do not re	present the Commis	ssion's current view o	n ROI.
99							
100	2(v): Financial Incentives and Wa	ash-Ups					
101	IRIS incentive adjustment					N/A]
103	Purchased assets – avoided transmis	ssion charge				N/A	
104	Innovation and non-traditional soluti	ions recovered amount				N/A	
105 106	Quality incentive adjustment Other CPP financial incentives					N/A N/A	-
106	Financial incentives					L''/^	-
108							
109	Impact of financial incentives on ROI						
110 111	Input methodology claw-back					N/A	1
112	CPP application recoverable costs					N/A	-
113	CPP Urgent project allowance					N/A	Not Required before D
114	Reopener event allowance					N/A	Not Required before D
115 116	Wash-up draw down amount Catastrophic event allowance					N/A N/A	Not Required before D' Not Required after DY2
117	Capex wash-up adjustment					N/A	Not Required after DY2
118	Transmission asset wash-up adjustm	ent				N/A	Not Required after DY2

119

120

121 122

123 124 2013–15 NPV wash-up allowance

Reconsideration event allowance

Other CPP wash-ups

Impact of wash-up costs on ROI

Wash-up costs



Not Required after DY2(

Not Required after DY20

N/A

N/A

N/A

	Co	mpany Name	Ne	etwork Waitaki	Ltd
	Fo	or Year Ended		31 March 2025	
SCHED	DULE 3: REPORT ON REGULATORY PROFIT	_			
on their re This inforn	dule requires information on the calculation of regulatory profit for the EDB for the disclosure year egulatory profit in Schedule 14 (Mandatory Explanatory Notes). mation is part of audited disclosure information (as defined in section 1.4 of this ID determination).				
ch ref					
	i): Regulatory Profit				(\$000)
8	Income				27.220
9	Line charge revenue plus Gains / (losses) on asset disposals				27,329
	plus Other regulated income (other than gains / (losses) on asset disposals)				
12					
13	Total regulatory income				27,329
14	Expenses				
15	less Operational expenditure				11,696
16					
17 18	less Pass-through and recoverable costs excluding financial incentives and wash-ups				5,686
19	Operating surplus / (deficit)				9,947
20					
21	less Total depreciation				5,312
22					
	plus Total revaluations				3,385
24 25	Regulatory profit / (loss) before tax				8,020
26					3,020
	less Term credit spread differential allowance				_
28					
	less Regulatory tax allowance				998
30	Regulatory profit/(loss) including financial incentives and wash-ups				7,022
32					.,,,
33 3(i	ii): Pass-through and Recoverable Costs excluding Financial Incenti	ves and Was	h-Ups	(\$0	000)
34	Pass through costs				
35	Electricity lines service charge payable to Transpower			N/A	Not Required before D
36	Transpower new investment contract charges			N/A	Not Required before D
37	System operator services			N/A	Not Required before D
38	Rates Commerce Act levies			125 36	
40	Industry levies			70	
41	CPP or DPP specified pass-through costs				
42	Recoverable costs excluding financial incentives and wash-ups				1
43	Independent engineer costs			N/A	Not Required before D
44 45	FENZ levies Electricity lines service charge payable to Transpower			N/A 5 254	Not Required before D Not Required after DY
46	Transpower new investment contract charges				Not Required after DY
47	System operator services			N/A	Not Required after DY
48	Distributed generation allowance			N/A	Not Required after DY
49	Extended reserves allowance			N/A	
50 51	Other CPP recoverable costs excluding financial incentives and wash-ups Pass-through and recoverable costs excluding financial incentives and wash-ups			N/A	5,686
52	. and amongst and recoverable costs excluding intention intentiones and washrups				3,000
	iv): Merger and Acquisition Expenditure				
- (
54					(\$000)
55 56	Merger and acquisition expenditure				N/A
	Provide commentary on the benefits of merger and acquisition expenditure to the elect	ricity distribution b	usiness, including	required disclosures	in accordance with
57	section 2.7, in Schedule 14 (Manda	tory Explanatory N	otes)		
58 3(\	v): Other Disclosures				

59 60

Self-insurance allowance



(\$000) N/A

SCHEDULE 3a: REPORT ON INCREMENTAL ROLLING INCENTIVE SCHEME

This schedule requires information on the calculation of IRIS incentive amounts. All non-exempt EDBs must complete this section.

This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.

Please note; only the white cells should be filled in (i.e. F7 - J7, F10 - J12, F15 - J17). Forecast values should be filled in for all years, actual values should be filled in for all years where known.

Section	Row Contex	t	Category1	Category2	RY1	RY2	RY3	RY4	RY5	Total over / (under) spend
3a: Incremental Rolling Incentive Scheme	7	Current Year		Current Year	CY-2	CY-1	CY	CY+1	CY+2	

Section	Row Context	t Category1	Category2	RY1 (\$000)	RY2 (\$000)	RY3 (\$000)	RY4 (\$000)	RY5 (\$000)	Total over / (under) spend
3a: Incremental Rolling Incentive Scheme	10	Opex incentive amounts	Forecast opex						
3a: Incremental Rolling Incentive Scheme	11	Opex incentive amounts	Actual opex						
3a: Incremental Rolling Incentive Scheme	12 +	Opex incentive amounts	Plus lease payments						
3a: Incremental Rolling Incentive Scheme	13	Opex incentive amounts	Actual opex for IRIS	-	-	-	-	-	
3a: Incremental Rolling Incentive Scheme	14	Opex incentive amounts	Expenditure variance to opex allowance	-	-	-	-	-	-
3a: Incremental Rolling Incentive Scheme	15	Capex incentive amounts	Forecast aggregate value of commissioned assets						
3a: Incremental Rolling Incentive Scheme	16	Capex incentive amounts	Actual commissioned assets						
3a: Incremental Rolling Incentive Scheme	17 -	Capex incentive amounts	Less right-of-use assets						
3a: Incremental Rolling Incentive Scheme	18	Capex incentive amounts	Actual commissioned assets for IRIS	-	-	-	-	-	
3a: Incremental Rolling Incentive Scheme	19	Capex incentive amounts	Expenditure variance to commissioned assets allowance	-	-	-	-	-	-

9

Company Name **Network Waitaki Ltd** 31 March 2025 For Year Ended SCHEDULE 4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD) This schedule requires information on the calculation of the Regulatory Asset Base (RAB) value to the end of this disclosure year. This informs the ROI calculation in Schedule 2. EDBs must provide explanatory comment on the value of their RAB in Schedule 14 (Mandatory Explanatory Notes). This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8. 4(i): Regulatory Asset Base Value (Rolled Forward) RAB RAB CY-4 CY-2 CY-1 CY-3 CY (\$000) (\$000) (\$000) (\$000) (\$000) Total opening RAB value 100,426 134,034 4,589 4,400 4,390 5,021 5,312 12 less Total depreciation 13 7,366 plus Total revaluations 1,499 6,931 4,853 3,385 4,504 7,981 7,319 13,140 plus Assets commissioned 15,817 less Asset disposals 20 plus Lost and found assets adjustment (177) (21) plus Adjustment resulting from asset allocation 43 24 110.927 120,992 134.034 147,791 Total closing RAB value 100.426 4(ii): Unallocated Regulatory Asset Base Unallocated RAB * (\$000) (\$000) (\$000) (\$000) 28 Total opening RAB value 134,862 134,034 less 31 Total depreciation 5,426 5,312 3,406 3,385 33 Total revaluations Assets commissioned (other than below) Not Required after DY2025 Not Required before DY2026 Assets commissioned out of WUC Assets acquired (other than below) Not Required before DY2026 Assets acquired from a regulated supplier 39 Assets acquired from a related party Assets commissioned 16,116 15,817 42 Asset disposals (other than below) Asset disposals to a regulated supplier Asset disposals to a related party Asset disposals 47 plus Lost and found assets adjustment (177 49 plus Adjustment resulting from asset allocation 43 50 51 Total closing RAB value 148,958 147.791 * The 'unallocated RAB' is the total value of those assets used wholly or partially to provide electricity distribution services without any allowance being made for the allocation of costs to services provided by the supplier that are not electricity distribution services. The RAB value represents the value of these assets after applying this cost allocation. Neither value includes works under construction.



Company Name **Network Waitaki Ltd** 31 March 2025 For Year Ended SCHEDULE 4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD) This schedule requires information on the calculation of the Regulatory Asset Base (RAB) value to the end of this disclosure year. This informs the ROI calculation in Schedule 2. EDBs must provide explanatory comment on the value of their RAB in Schedule 14 (Mandatory Explanatory Notes). This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8. 53 4(iii): Calculation of Revaluation Rate and Revaluation of Assets 1,299 56 CPI₄⁻⁴ 1,267 58 Revaluation rate (%) 2.53% 59 Unallocated RAB * 60 RAB (\$000) 61 (\$000) (\$000) 62 Total opening RAB value 134,862 134,034 less Opening value of fully depreciated, disposed and lost assets 65 Total opening RAB value subject to revaluation 134,862 134,034 66 Total revaluations 3,385 4(iv): Roll Forward of Works Under Construction 68 Unallocated works under construction Allocated works under construction Not Required after DY2025 Works under construction—preceding disclosure year plus Capital expenditure Not Required after DY2025 15,210 less Assets commissioned Not Required after DY2025 16,116 15,817 plus Adjustment resulting from asset allocation Not Required after DY2025 6,762 Works under construction - current disclosure year Not Required after DY2025 Unallocated works under construction Allocated works under construction Not Required before DY2026 Works under construction—preceding disclosure year plus WUC capital expenditure Not Required before DY2026 WUC acquired from a regulated supplier Not Required before DY2026 WUC acquired from a related party Not Required before DY2026 WUC capital expenditure - other Not Required before DY2026 81 Total WUC capital expenditure Not Required before DY2026 less WUC capital contributions Not Required before DY2026 83 less WUC other revenue Not Required before DY2026 less Assets commissioned out of WUC Not Required before DY2026 85 Not Required before DY2026 plus Adjustment resulting from asset allocation 86 Works under construction - current disclosure year Not Required before DY2026 88 Highest rate of capitalised finance applied



								C	Company Name	Net	twork Waitaki I	Ltd	
									For Year Ended		31 March 2025		
c	CHEDIIIE	4: REPORT ON VALUE OF THE R	EGIII ATORV	ACCET BACE	(BOLLED EC	DEW/VBD)			ror rear Enaca				
					•		calculation in Echad	ulo 2					
	This schedule requires information on the calculation of the Regulatory Asset Base (RAB) value to the end of this disclosure year. This informs the ROI calculation in Schedule 2. EDBs must provide explanatory comment on the value of their RAB in Schedule 14 (Mandatory Explanatory Notes). This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report												
	required by section 2.8.												
sch rej													
90	4(v)· Re	egulatory Depreciation											
91	-(v)	Sulutory Depreciation							Unallocat	ted RAB *	RA	AB.	
92									(\$000)	(\$000)	(\$000)	(\$000)	
93		Depreciation - standard						ſ	4,838] "" [4,838		
94		Depreciation - no standard life assets							588		474		
95		Depreciation - modified life assets											
96		Depreciation - alternative depreciation in accordan	nce with CPP										
97		Total depreciation						_		5,426		5,312	
98											-		
	-/ " -		- "										
99	4(vi): D	isclosure of Changes to Depreciation	Profiles							(\$000 u	nless otherwise spe	ecified)	
											Closing RAB value		
										Depreciation		Closing RAB value	
100		Asset or assets with changes to depreciation*				Peace	on for non-standard	depreciation (text e	untru)	charge for the period (RAB)	standard' depreciation	under 'standard' depreciation	
101		Asset of assets with changes to depreciation				l Reas	on for non-standard	depreciation (text e	anci y j	period (ICAD)	depreciation	depreciation	
102													
103													
104													
105													
106													
107													
108													
109		* include additional rows if needed											
	-,												
110	4(vii): E	Disclosure by Asset Category											
111							(\$000 unless oth	erwise specified)					
			Subtransmission	Subtransmission		Distribution and	Distribution and	Distribution substations and	Distribution	Other network	Non-network		
112			lines	cables	Zone substations	LV lines	LV cables	transformers	switchgear	assets	assets	Total	
113		Total opening RAB value	17,685	1,723	20,854	39,528	11,701	19,820	14,832	3,704	4,188	134,034	
114	less	Total depreciation	431	38	731	1,610	446	776	616	190	474	5,312	
115	plus	Total revaluations	447	44	527	998	296	501	375	89	108	3,385	
116	plus	Assets commissioned	2,031	_	4,380	3,610	1,279	1,073	1,239	1,426	780	15,817	
117	less	Asset disposals										-	
118	plus	Lost and found assets adjustment								(177)		(177)	
119	plus	Adjustment resulting from asset allocation									43	43	
120	plus	Asset category transfers										-	
121		Total closing RAB value	19,731	1,729	25,030	42,526	12,830	20,617	15,830	4,852	4,646	147,791	
122													
123		Asset Life											
124		Weighted average remaining asset life	42.7	48.0	35.3	36.6	41.4	32.4	29.3	18.3	42.8	(years)	
125		Weighted average expected total asset life	50.9	60.9	48.1	51.4	54.2	48.8	38.6	23.4	47.3	(years)	



		Company Name	Network Waitaki Ltd
		For Year Ended	31 March 2025
SC	HEDULE	5a: REPORT ON REGULATORY TAX ALLOWANCE	
prof	fit). EDBs mus	ires information on the calculation of the regulatory tax allowance. This information is used to calculate regul t provide explanatory commentary on the information disclosed in this schedule, in Schedule 14 (Mandatory E part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to	xplanatory Notes).
sch rej	f		
7	5a(i): R	egulatory Tax Allowance	(\$000)
8	ı	Regulatory profit / (loss) before tax	8,020
10	plus	Income not included in regulatory profit / (loss) before tax but taxable	*
11	pius	Expenditure or loss in regulatory profit / (loss) before tax but not deductible	25 *
12		Amortisation of initial differences in asset values	1,132
13		Amortisation of revaluations	970
14		Total	2,127
15			
16	less	Total revaluations	3,385
17		Income included in regulatory profit / (loss) before tax but not taxable	*
18		Discretionary discounts and customer rebates	
19		Expenditure or loss deductible but not in regulatory profit / (loss) before tax	*
20		Notional deductible interest	3,197
21		Total	6,582
22		Danulakam, tayahla in sama	3.564
24	· ·	Regulatory taxable income	3,564
25	less	Utilised tax losses	
26		Regulatory net taxable income	3,564
27			
28		Corporate tax rate (%)	28%
29		Regulatory tax allowance	998
30			
31	* Work	ings to be provided in Schedule 14	
32	5a(ii): D	isclosure of Permanent Differences	
33		In Schedule 14, Box 5, provide descriptions and workings of items recorded in the asterisked categories in Sc	chedule 5a(i).
34	5a(iii):	Amortisation of Initial Difference in Asset Values	(\$000)
35	Ju(). 1		,
36		Opening unamortised initial differences in asset values	20,367
37	less	Amortisation of initial differences in asset values	1,132
38	plus	Adjustment for unamortised initial differences in assets acquired	
39	less	Adjustment for unamortised initial differences in assets disposed	
40		Closing unamortised initial differences in asset values	19,236
41			
42		Opening weighted average remaining useful life of relevant assets (years)	18
43			

Company Name Network Waitaki							
			ear Ended	31 March 2	.025		
SC	HEDULE	5a: REPORT ON REGULATORY TAX ALLOWANCE					
This	schedule red fit). EDBs mu information	quires information on the calculation of the regulatory tax allowance. This information is used to st provide explanatory commentary on the information disclosed in this schedule, in Schedule is is part of audited disclosure information (as defined in section 1.4 of this ID determination), an	L4 (Mandatory Expl	anatory Notes).			
ĺ		Amortisation of Revaluations			(\$000)		
44 45	Ja(IV).	Amortisation of nevaluations			(\$000)		
46		Opening sum of RAB values without revaluations		107,694			
47							
48		Adjusted depreciation		4,342			
49		Total depreciation		5,312			
50		Amortisation of revaluations		L	970		
51	- ()	Description of Tables			(4000)		
52	5a(v):	Reconciliation of Tax Losses			(\$000)		
53							
54	,	Opening tax losses					
55 56	plus Iess	Current period tax losses Utilised tax losses					
57	1633	Closing tax losses			-		
,							
58	5a(vi):	Calculation of Deferred Tax Balance			(\$000)		
59							
60		Opening deferred tax		(5,908)			
61							
62	plus	Tax effect of adjusted depreciation		1,216			
63							
64	less	Tax effect of tax depreciation		2,178			
65 66	nluc	Tax effect of other temporary differences*		226			
67	plus	Tax effect of other temporary unreferices		220			
68	less	Tax effect of amortisation of initial differences in asset values		317			
69							
70	plus	Deferred tax balance relating to assets acquired in the disclosure year					
71							
72	less	Deferred tax balance relating to assets disposed in the disclosure year		_			
73							
74	plus	Deferred tax cost allocation adjustment		0			
75 76		Closing deferred tax		Г	(6,961)		
, 0		O		L	(0,501)		
77							
78	5a(vii)	Disclosure of Temporary Differences					
	,	In Schedule 14, Box 6, provide descriptions and workings of items recorded in the asterisked	category in Schedu	le 5a(vi) (Tax effect of	other temporary		
79		differences).					
80	F. /	Danislaton Tou Assat Base Ball F					
81	5a(viii)	: Regulatory Tax Asset Base Roll-Forward					
82		Opening cum of regulatory tay accet values		71,043	(\$000)		
83	la	Opening sum of regulatory tax asset values					
84 85	less plus	Tax depreciation Regulatory tax asset value of assets commissioned		7,779 18,404			
86	less	Regulatory tax asset value of assets commissioned Regulatory tax asset value of asset disposals		18,404			
87	plus	Lost and found assets adjustment		(177)			
88	plus	Adjustment resulting from asset allocation		44			
89	plus	Other adjustments to the RAB tax value					
90		Closing sum of regulatory tax asset values			81.535		



		Company Name	Ne	twork Waitaki Ltd	
		For Year Ended		31 March 2025	
CCHEDITIE	5b: REPORT ON RELATED PA				
	vides information on the valuation of related p				ired by clause 2.9
inis information i	s part of audited disclosure information (as def	ined in clause 1.4 of this ID determin	ation), and so is subject to	the assurance report requ	lired by clause 2.8.
ch ref					
li rej					
7 5b(i): Su	mmary—Related Party Transacti	ons		(\$000)	(\$000)
8	Total regulatory income				
9	Total regulatory intollic			· · · · · · · · · · · · · · · · · · ·	
10	Market value of asset disposals				
1					
2	Service interruptions and emergencies			_]
3	Vegetation management			_	
4	Routine and corrective maintenance and in	spection		-	
5	Asset replacement and renewal (opex)			-	
6	Network opex				-
7	Business support			298	
3	System operations and network support			-	
9	Non-network solutions provided by a relate	ed party or third party		-	
,	Operational expenditure				298
	Consumer connection			13	
	System growth			5	
3	Asset replacement and renewal (capex)			1	
1	Asset relocations			-	
	Quality of supply			1	
	Legislative and regulatory			_	
	Other reliability, safety and environment			-	
	Expenditure on non-network assets				7
	Expenditure on assets				27
	Cost of financing				
	Value of capital contributions				
	Value of vested assets				
	Capital Expenditure				27
	Total expenditure				325
	Other related party transactions				
(>					
5b(iii): 1	otal Opex and Capex Related Par	ty Transactions			
					Total value of
		Nature of opex or capex service			transactions
	Name of related party	provided			(\$000)
	Directors Fees	Business support			297
	Berry & Co	Asset replacement and renewal	(capex)		1
	Berry & Co	Business support			1
	Berry & Co	Consumer connection			13
	Berry & Co	Expenditure on non-network ass	sets		7
	Berry & Co	Quality of supply			1
	Berry & Co	System growth			5
		+			
		+			
		+			
		+			
		+			
		+			
		+			
	Total value of related party transactions				325
	* include additional rows if needed				323

								Company Name	Network W	Vaitaki Ltd		
								For Year Ended	31 Marc	31 March 2025		
c												
_	SCHEDULE 5c: REPORT ON TERM CREDIT SPREAD DIFFERENTIAL ALLOWANCE											
	his schedule is only to be completed if, as at the date of the most recently published financial statements, the weighted average original tenor of the debt portfolio (both qualifying debt and non-qualifying debt) is greater than five years. his information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.											
• • • • • • • • • • • • • • • • • • • •	3 11110111101	on is part of dudiced disclosure information (as defined in section 2.4 of this is a	eterrimation,, and	so is subject to the t	assurance report req	junea by section 2.0.						
sch r	ef											
7	- 40											
8	5c(i):	Qualifying Debt (may be Commission only)										
9												
								Book value at				
					Original tenor (in		Book value at	date of financial	Term Credit	Debt issue cost		
10		Issuing party	Issue date	Pricing date	years)	Coupon rate (%)	issue date (NZD)	statements (NZD)	Spread Difference	readjustment		
11												
12												
13												
14												
15		*:						_				
16 17		* include additional rows if needed						-				
18	5c(ii)	: Attribution of Term Credit Spread Differential										
19	()											
20		Gross term credit spread differential			_							
21												
22		Total book value of interest bearing debt]							
23		Leverage		42%								
24		Average opening and closing RAB values										
25		Attribution Rate (%)			_							
26												
27		Term credit spread differential allowance			-							



Company Name	Network Waitaki Ltd
For Year Ended	

	FOT YEAR ENGE
SCHEDULE 5d: REPORT ON COST ALLOCATIONS	
This schedule provides information on the allocation of operational costs. EDBs must provide explanatory c	y comment on their cost allocation in Schedule 14 (Mandatory Explanatory Notes), including on the impact of any reclassifications.
This information is part of audited disclosure information (as defined in section 1.4 of this ID determination)	on), and so is subject to the assurance report required by section 2.8.
ref	
5d(i): Operating Cost Allocations	
8	Value allocated (\$000s)
8	
	Electricity Non-electricity Arm's length distribution distribution OVABAA allocatio
9	deduction services services Total increase (\$000s)
Service interruptions and emergencies	
1 Directly attributable	775
2 Not directly attributable	
Total attributable to regulated service	775
4 Vegetation management	
5 Directly attributable	764
6 Not directly attributable	
7 Total attributable to regulated service	764
Routine and corrective maintenance and inspection	
9 Directly attributable	1,536
0 Not directly attributable	
1 Total attributable to regulated service	1,536
Asset replacement and renewal	
3 Directly attributable	193
4 Not directly attributable	
5 Total attributable to regulated service	193
Non-network solutions provided by a related party or third party	
7 Directly attributable	-
Not directly attributable	-
7 Total attributable to regulated service	-
System operations and network support	
Directly attributable	4,257
Not directly attributable	-
Total attributable to regulated service	4,257
Business support	
5 Directly attributable	299
Not directly attributable	3,872 1,497 5,369
7 Total attributable to regulated service	4,171
8	
9 Operating costs directly attributable	7,824
Operating costs not directly attributable	- 3,872 1,497 5,369 <i>-</i>
1 Operational expenditure	11,696
2	



	Company Name Network Waitaki Ltd
	For Year Ended
EDULE 5d: REPORT ON COST ALLOCATIONS	
nedule provides information on the allocation of operational costs. EDBs must provide explanatory comment on their cost allocation	
ormation is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assura	ance report required by section 2.8.
5d(ii): Other Cost Allocations	
Pass through and recoverable costs	(\$000)
Pass through costs	
Directly attributable	232
Not directly attributable	202
Total attributable to regulated service	232
Recoverable costs	
Directly attributable	5,455
Not directly attributable	
Total attributable to regulated service	5,455
5d(iii): Changes in Cost Allocations* †	
	(\$000)
Change in cost allocation 1	CY-1 Current Year (CY)
Cost category	Original allocation
Original allocator or line items	New allocation
New allocator or line items	Difference – –
Rationale for change	
	(4000)
Change in cost allocation 2	(\$000) CY-1 Current Year (CY)
Cost category	Original allocation
Original allocator or line items	New allocation
New allocator or line items	Difference – –
Rationale for change	
Character and allowation 2	(\$000)
Change in cost allocation 3	CY-1 Current Year (CY) Original allocation
Cost category Original allocator or line items	New allocation
New allocator or line items	Difference – –
Rationale for change	
a change in cost allocation must be completed for each cost allocator change that has occurred in the disclosure year. A moveme	



		Company Na	ıme [N	etwork Waitak	i Itd
		For Year End	- 1		31 March 202	
S	CHEDULE 5e: REPORT ON ASSET ALLOCA	ATIONS				
		es. This information supports the calculation of the RAB value in Schedul n Schedule 14 (Mandatory Explanatory Notes), including on the impact o		changes in asset allocat	ions. This informat	ion is part of audited
		nation), and so is subject to the assurance report required by section 2.8	В.			
sch re						
7	5e(i): Regulated Service Asset Values					
8				Value allocated (\$000s)		
				Electricity distribution		
9 10	Subtransmission lines			services		
11	Directly attributable		ſ	18,978		
12	Not directly attributable					
13	Total attributable to regulated service Subtransmission cables		ı	18,978		
14 15	Directly attributable		[1,729		
16	Not directly attributable					
17	Total attributable to regulated service Zone substations		l	1,729		
18 19	Directly attributable		ſ	23,581		
20	Not directly attributable					
21	Total attributable to regulated service		l	23,581		
22	Distribution and LV lines Directly attributable		ſ	41,906		
24	Not directly attributable					
25	Total attributable to regulated service		l	41,906		
26 27	Distribution and LV cables Directly attributable		Г	12,777		
28	Not directly attributable			12,777		
29	Total attributable to regulated service		l	12,777		
30 31	Distribution substations and transformers Directly attributable		ſ	20,323		
32	Not directly attributable			20,323		
33	Total attributable to regulated service		[20,323		
34 35	Distribution switchgear Directly attributable		Г	15,683		
36	Not directly attributable			13,083		
37	Total attributable to regulated service		[15,683		
38 39	Other network assets Directly attributable		Г	8,167		
40	Not directly attributable			8,167		
41	Total attributable to regulated service		[8,167		
42	Non-network assets		Г			
43 44	Directly attributable Not directly attributable		-	1,442 3,204		
45	Total attributable to regulated service		[4,646		
46 47	Regulated service asset value directly attributable		ſ	144,587		
48	Regulated service asset value not directly attributa	ole		3,204		
49	Total closing RAB value		L	147,791		
50						
51	5e(ii): Changes in Asset Allocations* †					
52 53	Change in asset value allocation 1				CY-1	(\$000) Current Year (CY)
54	Asset category			Original allocation		
55 56	Original allocator or line items New allocator or line items			New allocation Difference	<u>_</u>	_
57	New anotator of fine items			Dillerence	_	
58	Rationale for change					
59 60						
61						(\$000)
62 63	Change in asset value allocation 2 Asset category			Original allocation	CY-1	Current Year (CY)
64	Original allocator or line items			New allocation		
65	New allocator or line items			Difference	-	-
66 67	Rationale for change					
68						
69						(6000)
70 71	Change in asset value allocation 3				CY-1	(\$000) Current Year (CY)
72	Asset category			Original allocation		
73 74	Original allocator or line items New allocator or line items			New allocation Difference		_
75	Tell olicetor of line items			omerence		_
76 77	Rationale for change					
78						
79 80	* a change in asset allocation must be completed for each of	llocator or component change that has occurred in the disclosure year.	A mo	vement in an allocator	metric is not a chai	nge in allocator or compone

Company Name N
For Year Ended

Network Waitaki Ltd 31 March 2025

SCHEDULE 6a: REPORT ON CAPITAL EXPENDITURE FOR THE DISCLOSURE YEAR

This schedule requires a breakdown of capital expenditure on assets incurred in the disclosure year, including any assets in respect of which capital contributions are received, but excluding assets that are vested assets. Information on expenditure on assets must be provided on an accounting accruals basis and must exclude finance costs. EDBs must provide explanatory comment on their expenditure on assets in Schedule 14 (Explanatory Notes to Templates).

This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.

ch ref			
7	6a(i): Expenditure on Assets	(\$000)	(\$000)
8	Consumer connection		2,029
9	System growth		5,161
10	Asset replacement and renewal		8,709
11	Asset relocations		-
12	Reliability, safety and environment:		1
13	Quality of supply	1,108	
14	Legislative and regulatory	57	
15	Other reliability, safety and environment	_	
16	Total reliability, safety and environment		1,165
17	Expenditure on network assets		17,064
18	Expenditure on non-network assets		733
19			
20	Expenditure on assets		17,797
21	plus Cost of financing		
22	less Value of capital contributions		2,587
23	plus Value of vested assets		
24 25	Capital expenditure		15,210
	cupital experiance	· ·	15,210
26	6a(ii): Subcomponents of Expenditure on Assets (where known)		(\$000)
27	Energy efficiency and demand side management, reduction of energy losses		
28	Overhead to underground conversion		
29	Research and development		
31	6a(iii): Consumer Connection		
32	Consumer types defined by EDB*	(\$000)	(\$000)
33	Small Consumers - residential and commercial to 15kVA	844	
34	Medium Consumers - residential and commercial 16kVA to 50kVA	341	
35	Large Consumers - commercial and industrial 51kVA and above	844	
36			
37			
38	* include additional rows if needed		
39	Consumer connection expenditure	1	2,029
39 40 41	Consumer connection expenditure Less Capital contributions funding consumer connection expenditure	1,146	2,029
40		1,146	2,029 883
40 41 42	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions	1,146	883 Asset
40 41 42 43	less Capital contributions funding consumer connection expenditure		883 Asset Replacement and
40 41 42 43 44	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions	System Growth	883 Asset Replacement and Renewal
40 41 42 43 44 45	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal	System Growth (\$000)	883 Asset Replacement and Renewal (\$000)
40 41 42 43 44 45 46	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission	System Growth (\$000) 1,837	883 Asset Replacement and Renewal (\$000)
40 41 42 43 44 45 46 47	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations	System Growth (\$000) 1,837 2,754	Asset Replacement and Renewal (\$000) 1,429 1,464
40 41 42 43 44 45 46 47 48	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines	System Growth (\$000) 1,837 2,754 175	Asset Replacement and Renewal (\$000) 1,429 1,464 4,127
40 41 42 43 44 45 46 47	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations	System Growth (\$000) 1,837 2,754	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291
40 41 42 43 44 45 46 47 48 49 50	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers	System Growth (\$000) 1,837 2,754 175 6	Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444
40 41 42 43 44 45 46 47 48 49	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables	System Growth (\$000) 1,837 2,754 175	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 4444 741
40 41 42 43 44 45 46 47 48 49 50 51 52	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets	System Growth (\$000) 1,837 2,754 175 6 - 389	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 4444 741 213
40 41 42 43 44 45 46 47 48 49 50 51	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure	System Growth (\$000) 1,837 2,754 175 6 - 389 - 5,161	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709
40 41 42 43 44 45 46 47 48 49 50 51 52 53	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure	System Growth (\$000) 1,837 2,754 175 6 - 389	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	less Capital contributions funding consumer connection expenditure Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal	System Growth (\$000) 1,837 2,754 175 6 - 389 - 5,161 1,376	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure (asset Less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal expenditure)	System Growth (\$000) 1,837 2,754 175 6 - 389 - 5,161 1,376	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure (asset Less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal expenditure)	System Growth (\$000) 1,837 2,754 175 6 - 389 - 5,161 1,376	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55 56	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 60 61 62 63	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions 6a(v): Asset Relocations Project or programme*	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 60 61 62 63 64	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions 6a(v): Asset Relocations Project or programme* * include additional rows if needed	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 60 61 62 63 64 65	Capital contributions funding consumer connection expenditure Consumer connection less capital contributions Ga(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution substations and transformers Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions Ga(v): Asset Relocations Project or programme* * include additional rows if needed All other projects or programmes - asset relocations	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644
40 41 42 43 44 45 46 47 48 49 55 55 55 55 56 60 61 62 63 64	Consumer connection less capital contributions 6a(iv): System Growth and Asset Replacement and Renewal Subtransmission Zone substations Distribution and LV lines Distribution and LV cables Distribution switchgear Other network assets System growth and asset replacement and renewal expenditure less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions 6a(v): Asset Relocations Project or programme* * include additional rows if needed	System Growth (\$000) 1,837 2,754 175 6 389 5,161 1,376 3,785	883 Asset Replacement and Renewal (\$000) 1,429 1,464 4,127 291 444 741 213 8,709 65 8,644

_	
Company Name	Network Waitaki Ltd
For Year Ended	31 March 2025
CLOSURE YEAR	

SCHEDULE 6a: REPORT ON CAPITAL EXPENDITURE FOR THE DISC

This schedule requires a breakdown of capital expenditure on assets incurred in the disclosure year, including any assets in respect of which capital contributions are received, but excluding assets that are vested assets. Information on expenditure on assets must be provided on an accounting accruals basis and must exclude finance costs. EDBs must provide explanatory comment on their expenditure on assets in Schedule 14 (Explanatory Notes to Templates).

This	information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurar	ice report required by se	ection 2.8.
ch ref			
69			
70	6a(vi): Quality of Supply		
71	Project or programme*	(\$000)	(\$000)
72	Radio Link Upgrade	47	
73	Customer LV Monitoring	358	
74	Fibre Comms Improvements	703	
75 76			
77	* include additional rows if needed		
78	All other projects programmes - quality of supply		
79	Quality of supply expenditure		1,108
80	less Capital contributions funding quality of supply		
81	Quality of supply less capital contributions	L	1,108
82	6a(vii): Legislative and Regulatory		
83	Project or programme*	(\$000)	(\$000)
84	Substation Seismic Improvements	57	
85			
86			
87 88			
89	* include additional rows if needed		
90	All other projects or programmes - legislative and regulatory		
91	Legislative and regulatory expenditure		57
92	less Capital contributions funding legislative and regulatory		
93	Legislative and regulatory less capital contributions	L	57
94	6a(viii): Other Reliability, Safety and Environment		
95	Project or programme*	(\$000)	(\$000)
96			
97			
98			
99 100			
101	* include additional rows if needed		
102	All other projects or programmes - other reliability, safety and environment		
103	Other reliability, safety and environment expenditure		-
104	less Capital contributions funding other reliability, safety and environment		
105	Other reliability, safety and environment less capital contributions	L	
106			
107	6a(ix): Non-Network Assets		
108	Routine expenditure		
109	Project or programme*	(\$000)	(\$000)
110 111	Land and Buildings Computer Hardware	500 89	
112	Office Equipment	5	
113	Plant & Equipment	43	
114	Intangible Assets	97	
115	* include additional rows if needed		
116	All other projects or programmes - routine expenditure		700
117	Routine expenditure	L	733
118	Atypical expenditure		
119	Project or programme*	(\$000)	(\$000)
120 121		 	
122			
123			
124			
125	* include additional rows if needed		
126	All other projects or programmes - atypical expenditure		
	At wit and a surround it was		
127	Atypical expenditure	L	
127 128 129	Atypical expenditure Expenditure on non-network assets		733



Company Name

Network Waitaki Ltd

For Year Ended

31 March 2025

SCHEDULE 6b: REPORT ON OPERATIONAL EXPENDITURE FOR THE DISCLOSURE YEAR

This schedule requires a breakdown of operational expenditure incurred in the disclosure year.

EDBs must provide explanatory comment on their operational expenditure in Schedule 14 (Explanatory notes to templates). This includes explanatory comment on any atypical operational expenditure and assets replaced or renewed as part of asset replacement and renewal operational expenditure, and additional information on insurance.

This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.

sch r	ref		
7	6b(i): Operational Expenditure Required for DY2025 only	(\$000)	(\$000)
8	Service interruptions and emergencies	775	
9	Vegetation management	764	
10	Routine and corrective maintenance and inspection	1,536	
11	Asset replacement and renewal	193	
12	Network opex		3,268
13	Non-network solutions provided by a related party or third party Required for DY2025 only	_	
14	System operations and network support	4,257	
15	Business support	4,171	
16	Non-network opex		8,428
17		1	
18	Operational expenditure		11,696
19	6b(i): Operational Expenditure Not Required before DY2026	(\$000)	(\$000)
20	Service interruptions and emergencies:		
21	Vegetation-related		
22	Other		
23	Total service interruptions and emergencies	_	
24	Vegetation management:		
25	Assessment and notification costs		
26	Felling or trimming vegetation - in-zone		
27	Felling or trimming vegetation - out-of-zone		
28	Other		
29	Total vegetation management	_	
30			
30			



	Company Name	Network V	Vaitaki Ltd
	For Year Ended	31 Mar	ch 2025
SC	CHEDULE 6b: REPORT ON OPERATIONAL EXPENDITURE FOR THE DISCLOSURE YEAR		
	s schedule requires a breakdown of operational expenditure incurred in the disclosure year.		
	Bs must provide explanatory comment on their operational expenditure in Schedule 14 (Explanatory notes to templates). This includes explanatory	atory comment on	any atypical
•	rational expenditure and assets replaced or renewed as part of asset replacement and renewal operational expenditure, and additional information of the contract of the contra		
Thi	s information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance re	port required by s	ection 2.8.
ch re			
32	Asset replacement and renewal		
33	Network opex		_
34	Non-network solutions provided by a related party or third party		
35	System operations and network support		
36	Business support		
37	Non-network opex		-
38	Occupational commendations	Ī	
39	Operational expenditure		-
40	6b(ii): Subcomponents of Operational Expenditure (where known)		
41	Energy efficiency and demand side management, reduction of energy losses		
42	Direct billing*		
43	Research and development		
44	Insurance		692

45

* Direct billing expenditure by suppliers that directly bill the majority of their consumers



Company Name For Year Ended Network Waitaki Ltd 31 March 2025

SCHEDULE 7: COMPARISON OF FORECASTS TO ACTUAL EXPENDITURE

This schedule compares actual revenue and expenditure to the previous forecasts that were made for the disclosure year. Accordingly, this schedule requires the forecast revenue and expenditure information from previous disclosures to be inserted.

EDBs must provide explanatory comment on the variance between actual and target revenue and forecast expenditure in Schedule 14 (Mandatory Explanatory Notes). This information is part of the audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8. For the purpose of this audit, target revenue and forecast expenditures only need to be verified back to previous disclosures.

sch rej	s	C	h	r	ej
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43 44

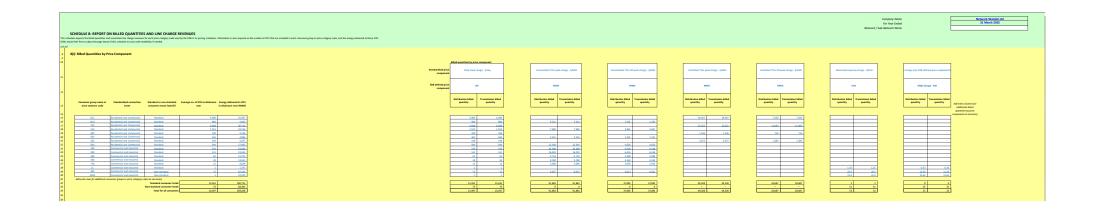
45

	7	7(i): Revenue	Target (\$000) 1	Actual (\$000)	% variance
	8	Line charge revenue	Forecast (\$000) 2 Actual (\$000) % variance 1,630	0.5%	
	9	7(ii): Expenditure on Assets	Forecast (\$000) ²	Actual (\$000)	% variance
	10	Consumer connection	1,630	2,029	24%
	11	System growth	3,285	5,161	57%
	12	Asset replacement and renewal	11,582	8,709	(25%)
	13	Asset relocations	_	-	-
	14	Reliability, safety and environment:			
	15	Quality of supply	1,181	1,108	(6%)
	16	Legislative and regulatory	_	57	_
	17	Other reliability, safety and environment	-	-	-
	18	Total reliability, safety and environment	1,181	1,165	(1%)
	19	Expenditure on network assets	17,678	17,064	(3%)
	20	Expenditure on non-network assets	3,589	733	(80%)
	21	Expenditure on assets	21,267	17,797	(16%)
				_	_
	22	7(iii): Operational Expenditure			
	23	Service interruptions and emergencies	700	775	11%
	24	Vegetation management	769	764	(1%)
	25	Routine and corrective maintenance and inspection	1,489	1,536	3%
	26	Asset replacement and renewal	281	193	(31%)
	27	Network opex	3,239	3,268	1%
	28	Non-network solutions provided by a related party or third party	_	-	-
	29	System operations and network support	4,593	4,257	(7%)
	30	Business support	4,655	4,171	(10%)
	31	Non-network opex	9,248	8,428	(9%)
	32	Operational expenditure	12,487	11,696	(6%)
	33	7(iv): Subcomponents of Expenditure on Assets (where known)			
ı					
1	34 35	Energy efficiency and demand side management, reduction of energy losses Overhead to underground conversion			_
П		-		-	_
П	36	Research and development		-	-
	37				
	38	7(v): Subcomponents of Operational Expenditure (where known)			
I	39	Energy efficiency and demand side management, reduction of energy losses		-	-
ı	40	Direct billing		-	_
П	41	Research and development		-	-
1	42	Insurance	677	692	2%
ı					

 $^{1\ \ \}textit{From the nominal dollar target revenue for the disclosure year disclosed under clause 2.4.3(3) of this determination}$



² From the CY+1 nominal dollar expenditure forecasts disclosed in accordance with clause 2.6.6 for the forecast period starting at the beginning of the disclosure year (the second to last disclosure of Schedules 11a and 11b)



the billed quantities and		S AND LINE CHARGE R for each price category code used within if needed		erration is also required on the number of ICPs	that are included in each co	ancumer group or price catego	ory code, and the energy de	elivered to these ICPs.																								
	(\$000) by Price Compon																															
					Consumer discounts II	local					Line charge revenues	19000) by arke compon	ess																	Add subjective columns for		
				Standardined per componen	ice et	Concurrer discount - S/day				Standardized price component	e E	thally fixed charge - \$/	Stay	Une	untrolled TOU peak charge	- S,Awh	Uncortes	lied TOV off-peak charge	- S/VWN	Coresil	nd TOU peak charge - S	kwh	Controlled TO	off-peak charge - \$/kir	.	rectalled capacity of	age - SAVA	Other charge	ge see EDB defined price o	component below)	Individ	idual contract -
				EDB defined po compone						SDB defined price component		ion line charge revenue	after discount																nytime Maximum Demand	d - 5/km		
umer group name or	Standardised connection	Standard or non-standard consumer group (specify)	Total line charge revenue in disclosure year		Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Total distribution line share revenue			Distribution line charge revenue	Transmission line charge revenue		n Distribution line charge revenue			Distribution line charge revenue	Transmission line charge revenue	Total line charge evenue (distribution and transmission)	Distribution line charge revenue	7210110000111110		Distribution line Charge revenue cha	(PVP/II)	line charge (distribution charge n	n line Transmission charge rever		en Constant inte	Transmission line charge revenue	Total line charge revenue (distribution and transmission)		Transmission charge reve
RLC	Residential and Commercial	Standard	\$1,408		5200		5210	\$3,007,32	5671.07		\$15	7 52	25 500	2	_	_			-	52.181	5600	52.611	589	518	\$207			-				
RLU .	Recidential and Commercial	Standard	5761		144		544	5603.61	\$180.78		516	2 5	68 531	9 50	26 5117	5543	556	506	581	-		-			-		-	4			$\overline{}$	_
190 190	Residential and Commercial Residential and Commercial	Standard	\$4,588 \$3,454		500		5263	53.991.24 51.952.81	5862.05 5588.48		939	1 50	54.00		99 997	596		- 0	- 10	5629	5158	5287	510	- 17	537	_			+			
300	Residential and Commercial	Standard	5300		\$17		\$17	5289.67	\$75.77		\$29	0 9	Siz	6				- "	- "	\$18	59	\$47	52	50.5	52			4				
900	Residential and Commercial	Standard	5981		510		510	5761.60	5252.48		567	1 52	500	0 1	92 522	5129	54	51	54			-			-	_	-					
SOC	Recidential and Commercial Recidential and Commercial	Standard	560		518		518	5413.12	595.27		S12		50 5176	2		-			-	590	521	5118	56	51	55		-				++	
500 200	Commercial and Industrial	Standard Standard	\$2.004 \$2.008		560		561	\$1,704.68 \$2,568.67	\$437.23 \$472.96		51.00	1 0	14 5223		00 5151	5190	555	51	516		_							+	+	-	-	
200	Commercial and Industrial	Standard	\$2.154		540		543	\$1,858.75	\$338.00		\$1.40	8 52	51.68	2 51	94 599	5013	518	51	522			-			-			4				
100	Commercial and Industrial	Standard	\$1,397		536		526	\$1,202.75	\$220.01		596	3 51	\$7 \$1.11	0 51	28 560	\$299	511	53	514			-			-		-	4				
500	Commercial and Industrial	Standard	\$1,150		515	-	525	5974.09	\$293.39		572	3 51	29 585	1 5	40 560	5100	511	- 0	514		_	-		_	-	_	-				+	
750	Commercial and Industrial Commercial and Industrial	Standard Standard	\$757 \$188		511	-	511	\$645.06 \$86.54	\$122.26 \$52.664		551		50.9	51	25 501	\$157	59	52	\$10		_	-		_	-	536.42 5	645 69	59.56	6 60	- 141		
IND	Commercial and Industrial	Non-standard	\$1.002		521		521	52,127,35	5925.44		51.0	9 50.	28 5	\$ 50,000	14 0,000	50	-	-			_				-	1.980.8	052 52.9	505	4 50	\$145		
680	Commercial and Industrial	Non-standard	5656				-	\$12632	5529.87				-			-			-			-					-	4			\$126	
a rows for additional con	sumer groups or price category co	odes as necessary																														
		Standard consumer totals	523,641 53,688		5968	-	5968	\$20,060 \$2,264	\$4,550 \$1,455		\$14,195	59,16	517,ks	1 52,6	12 5664	50,00	5114	540	5154	52,928	5620	53,558	\$125	536	\$151	536 51681	\$46 ST 915 ST 9	4 59	56	\$15	/ E. /	
		Non-standard consumer totals Yetal for all consumers	\$1,466 \$17.100																													

Company Name Network Waitaki Ltd
For Year Ended 31 March 2025
Network / Sub-network Name

SCHEDULE 9a: ASSET REGISTER

This schedule requires a summary of the quantity of assets that make up the network, by asset category and asset class. All units relating to cable and line assets, that are expressed in km, refer to circuit lengths.

sch rej

9a: Asset Register

8	Voltage	Asset category	Asset class	Units	Items at start of year (quantity)	Items at end of year (quantity)	Net change	Data accuracy
9	All	Overhead Line	Concrete poles / steel structure	No.	9,202	9,272	70	3
10	All	Overhead Line	Wood poles	No.	12,557	12,797	240	3
11	All	Overhead Line	Other pole types	No.			-	N/A
12	HV	Subtransmission Line	Subtransmission OH up to 66kV conductor	km	249	249	0	4
13	HV	Subtransmission Line	Subtransmission OH 110kV+ conductor	km	-	_	-	N/A
14	HV	Subtransmission Cable	Subtransmission UG up to 66kV (XLPE)	km	5	5	0	4
15	HV	Subtransmission Cable	Subtransmission UG up to 66kV (Oil pressurised)	km		_	_	N/A
16	HV	Subtransmission Cable	Subtransmission UG up to 66kV (Gas pressurised)	km	_	_	_	N/A
17	HV	Subtransmission Cable	Subtransmission UG up to 66kV (PILC)	km	_	_	_	N/A
18	HV	Subtransmission Cable	Subtransmission UG 110kV+ (XLPE)	km	_	_	_	N/A
19	HV	Subtransmission Cable	Subtransmission UG 110kV+ (Oil pressurised)	km	_	_	_	N/A
20	HV	Subtransmission Cable	Subtransmission UG 110kV+ (Gas Pressurised)	km	_	_	-	N/A
21	HV	Subtransmission Cable	Subtransmission UG 110kV+ (PILC)	km	_	_	-	N/A
22	HV	Subtransmission Cable	Subtransmission submarine cable	km	_	_	-	N/A
23	HV	Zone substation Buildings	Zone substations up to 66kV	No.	19	20	1	4
24	HV	Zone substation Buildings	Zone substations 110kV+	No.	1	1	_	4
25	HV	Zone substation switchgear	50/66/110kV CB (Indoor)	No.	_	_	_	N/A
26	HV	Zone substation switchgear	50/66/110kV CB (Outdoor)	No.	_	_	_	N/A
27	HV	Zone substation switchgear	33kV Switch (Ground Mounted)	No.	_	_	_	N/A
28	HV	Zone substation switchgear	33kV Switch (Pole Mounted)	No.	92	81	(11)	4
9	HV	Zone substation switchgear	33kV RMU	No.	_	_		N/A
0	HV	Zone substation switchgear	22/33kV CB (Indoor)	No.	11	11	_	4
1	HV	Zone substation switchgear	22/33kV CB (Outdoor)	No.	55	60	5	4
2	HV	Zone substation switchgear	3.3/6.6/11/22kV CB (ground mounted)	No.	89	92	3	3
3	HV	Zone substation switchgear	3.3/6.6/11/22kV CB (pole mounted)	No.	4	4	-	3
4	HV	Zone Substation Transformer	Zone Substation Transformers	No.	23	24	1	4
5	HV	Distribution Line	Distribution OH Open Wire Conductor	km	1,266	1,276	11	3
6	HV	Distribution Line	Distribution OH Aerial Cable Conductor	km	_	_	-	N/A
7	HV	Distribution Line	SWER conductor	km	_	_	-	N/A
8	HV	Distribution Cable	Distribution UG XLPE or PVC	km	73	77	4	3
9	HV	Distribution Cable	Distribution UG PILC	km	17	17	-	3
0	HV	Distribution Cable	Distribution Submarine Cable	km	_	_	_	N/A
1	HV	Distribution switchgear	3.3/6.6/11/22kV CB (pole mounted) - reclosers and sectionalisers	No.	57	60	3	4
2	HV	Distribution switchgear	3.3/6.6/11/22kV CB (Indoor)	No.	51	59	8	4
3	HV	Distribution switchgear	3.3/6.6/11/22kV Switches and fuses (pole mounted)	No.	4,111	4,135	24	4
4	HV	Distribution switchgear	3.3/6.6/11/22kV Switch (ground mounted) - except RMU	No.	21	13	(8)	4
5	HV	Distribution switchgear	3.3/6.6/11/22kV RMU	No.	152	146	(6)	4
6	HV	Distribution Transformer	Pole Mounted Transformer	No.	2,422	2,425	3	4
7	HV	Distribution Transformer	Ground Mounted Transformer	No.	588	599	11	4
8	HV	Distribution Transformer	Voltage regulators	No.	36	36	-	4
9	HV	Distribution Substations	Ground Mounted Substation Housing	No.	_		-	N/A
0	LV	LV Line	LV OH Conductor	km	221	222	1	3
1	LV	LV Cable	LV UG Cable	km	108	109	1	3
2	LV	LV Street lighting	LV OH/UG Streetlight circuit	km	111	112	1	3
3	LV	Connections	OH/UG consumer service connections	No.	13,805	13,894	89	3
4	All	Protection	Protection relays (electromechanical, solid state and numeric)	No.	181	173	(8)	3
5	All	SCADA and communications	SCADA and communications equipment operating as a single system	Lot	1	1	-	4
6	All	Capacitor Banks	Capacitors including controls	No	2	2	-	4
7	All	Load Control	Centralised plant	Lot	3	3	-	4
58	All	Load Control	Relays	No	9,757	9,757	-	3
59	All	Civils	Cable Tunnels	km	_	-	-	N/A

Company Name	Network Waitaki Ltd
For Year Ended	31 March 2025
Network / Sub-network Name	

SCHEDULE 9b: ASSET AGE PROFILE

nstallation) of the assets that make up the network, by asset category and asset class. All units relating to cable and line assets, that are expressed in km, refer to circuit lengths.

'oltage	Disclosure Year (year ended) Asset category													by installat	on date																								
	Arret category			10.	40 1	950 19	60 1970	1000	1990																											No. with age	Items at		with ault D
		Asset class U	Jnits _pre-	-1940 -19		1959 -19				2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015 2	016 2	2017 2	018	2019	2020	2021	2022	2023	2024	2025	unknown		date	
и -	Overhead Line	Concrete poles / steel structure				186 2,	723 755	476	102	2	32	14	30	24	17	38	10	12	12	7	5	12	25	78	162	96	316	222	167	94	170	212	114	80	81	2,998	9,27	2 1,7	741
	Overhead Line	Wood poles	No.		-	80 2,	447 851	862	271	67	55	135	104	188	255	355	310	566	130	210	360	233	223	131	153	497	309	187	246	196	138	249	164	419	360	2,046	12,79	7 1,6	620
V .	Overhead Line	Other pole types	No.																																		-		
	Subtransmission Line	Subtransmission OH up to 66kV conductor	km		-	-	65 17	-	0	32	-	-	-	-	11	24	0	0	3	10	14	-	0	-	-	30	11	0	-	0	1	14	-	17	0	0	249	э	26
IV :	Subtransmission Line	Subtransmission OH 110kV+ conductor	km																																		_		_
	Subtransmission Cable	Subtransmission UG up to 66kV (XLPE)	km		-	-	0 -	-	-	-	-	-	-	-	1	-	1	0	1	-	0	-	0	-	-	0	0	-	-	0	-	0	-	0	-	0		5	0
	Subtransmission Cable	Subtransmission UG up to 66kV (Oil pressurised)	km		_			_	_																												-		_
	Subtransmission Cable	Subtransmission UG up to 66kV (Gas pressurised)	km		_				_														_			_											-		\rightarrow
	Subtransmission Cable	Subtransmission UG up to 66kV (PILC)	km					_																													-		\rightarrow
	Subtransmission Cable	Subtransmission UG 110kV+ (XLPE)	km					_																													-		\rightarrow
	Subtransmission Cable	Subtransmission UG 110kV+ (Oil pressurised)	km																																		-	4	\rightarrow
	Subtransmission Cable	Subtransmission UG 110kV+ (Gas Pressurised)	km	_				-	_														_				_										-	4—	_
	Subtransmission Cable	Subtransmission UG 110kV+ (PILC)	km	_				-	_														_														-	4—	\rightarrow
	Subtransmission Cable	Subtransmission submarine cable	km		_			-			\vdash												\rightarrow			_				\rightarrow							-	4	_
	Zone substation Buildings	Zone substations up to 66kV	No.		-	-	3 6	1	-	-	-	-	1	1	-	1	-	-	-	-	1	-	1	-	2	-	1	-	-	-	1	-	-	-	1	-	21	<u> </u>	-
	Zone substation Buildings	Zone substations 110kV+	No.		-	-		-	-	-	-	-	-	-	-	1	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		1 -	-
	Zone substation switchgear	50/66/110kV CB (Indoor)	No.	_	\rightarrow	_		-	_						_							_	\rightarrow			_	_	_	_	_						_	-		_
	Zone substation switchgear	50/66/110kV CB (Outdoor)	No.		-	_		-	_													_	\rightarrow			_	_	_		_						_	-	4	_
	Zone substation switchgear	33kV Switch (Ground Mounted)	No.	_	_			_	_														_			_	_										-	4	_
	Zone substation switchgear	33kV Switch (Pole Mounted)	No.		-	-	1 -	11	4	-	4	1	-	-	-	8	2	4	1	-	3	-	6	1	-	4	3	8	5	1	1	6	2	1	1	3	8:	_	_
	Zone substation switchgear	33kV RMU	No.	_				-	_														_														-		_
	Zone substation switchgear	22/33kV CB (Indoor)	No.		-	-		-	-	-	-	-	-	-	-	-	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	1:		
	Zone substation switchgear	22/33kV CB (Outdoor)	No.		-	-		-	1	1	-	-	-	-	-	4	1	2	2	-	-	1	-	-	-	3	3	2	-	3	1	5	-	3	3	25	61		_
	Zone substation switchgear	3.3/6.6/11/22kV CB (ground mounted)	No.		-	-	3 2	-	5	-	-	-	-	2	-	3	9	-	16	-	-	-	-	-	3	4	4	10	3	6	5	-	-	4	- 8	5	93		_
	Zone substation switchgear	3.3/6.6/11/22kV CB (pole mounted)	No.		-	-	2 -	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	_		4 -	_
	Zone Substation Transformer	Zone Substation Transformers	No.		-	1	8 2	-	-	-	-	-	-	-	4	-	-	-	2	1	-	2	-	3	-	-	-	-	-	-	-	-	-	1	-	_		4 -	_
	Distribution Line	Distribution OH Open Wire Conductor	km	-	4	57	238 239	218	39	10	7	10	9	17	9	39	24	54	12	26	16	13	19	18	21	24	35	23	4	4	10	16	15	17	26	3	1,27		25
	Distribution Line	Distribution OH Aerial Cable Conductor	km		_			_	_													_	_			_	_										-	_	_
	Distribution Line	SWER conductor	km		_			_	_													_	_			_	_	_		_							-		_
	Distribution Cable	Distribution UG XLPE or PVC	km		-	-	0 0	-	1	4	3	0	1	1	1	5	3	2	2	6	1	1	1	4	7	3	3	4	4	4	3	4	2	4	2	-		7 -	
	Distribution Cable	Distribution UG PILC	km		-	0	3 5	3	5	0	0	-	0	-	0	0	0	1	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	0	0	-	1	1	_0
	Distribution Cable	Distribution Submarine Cable	km	_	\rightarrow	_	_	-	-		_				\rightarrow				_			\rightarrow	\rightarrow	_		_	_	_	_	\rightarrow					_	_	-		_
	Distribution switchgear	3.3/6.6/11/22kV CB (pole mounted) - reclosers and sectionaliser	No.		-	-		-	6	-	1	4	-	2	-	-	-	-	-	1	-	2	4	1	5	3	5	3	6	1	2	2	4	4	4	_	61		_
	Distribution switchgear	3.3/6.6/11/22kV CB (Indoor)	No.		-	-	- 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9	3	11	12	14	6	1	55		_
	Distribution switchgear	3.3/6.6/11/22kV Switches and fuses (pole mounted)	140.		-	13	94 200	348	256	34	44	115	92	91	85	102	114	135	144	136	162	139	119	117	153	150		121	180	169	118	132	186	123	97	34	4,13		_
	Distribution switchgear	3.3/6.6/11/22kV Switch (ground mounted) - except RMU	140.		-	-		-	- 14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	9	-	1		_
	Distribution switchgear	3.3/6.6/11/22kV RMU	No.	- -	-	-		- 6	14	-	3	3	7	3	14	1	-	22	12	4	23	-	-	21	-	1		-	4	-	3	-	1	-	1	3	14		-
	Distribution Transformer	Pole Mounted Transformer	No.		-	7	84 273	405	273	30	36	61	53	37	44	83	77	64	72	39	74	51	38	70	65	84	58	39	37	68	25	54	27	56	5	36	2,42		_
	Distribution Transformer	Ground Mounted Transformer	No.	- -	-	1	4 32	31	42	9	15	17	16	20	15	40	17	23	32	20	18	5	23	47	13	25	17	27	13	29	8	12	15	4	-	9	599		_
	Distribution Transformer	Voltage regulators	No.		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	2	-	6	-	1	4	8	1	2	3	3	-		_	31	<u> </u>	-
	Distribution Substations	Ground Mounted Substation Housing	No.	_	-	_		_	+	-	_				-	-							-			_	_	_								_	-	_	_
	LV Line	LV OH Conductor	km	-	-	1	115 31	23	7	0	0	1	0	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1	1	0	34	22:		-
	LV Cable	LV UG Cable	km	- -	-	-	12 6	1 7	7	1	1	1	2	3	3	5	3	4	2	2	1	2	1	2	2	4	4	3	3	2	2	3	2	2	2	17	109		11
	LV Street lighting	LV OH/UG Streetlight circuit	km	- -	-		3 2	2	1	-	0		0	0	0	1	0	1		2	0	1	-	1	0	1	2	1	0	1	0	1	0	-	0	91	113		-
	Connections	OH/UG consumer service connections	No.		1	6 1,	850 3,177	2,891	1,217	68		64	85	102	114		133	154		86	70	69	69	104	164	117	99	145	161	148	123	164	149		108	1,825			-
	Protection	Protection relays (electromechanical, solid state and numeric)	140.		-	-		-	-	34	25	-	-	-	-	24	16	9	25	-	-	2	5	4	-	-	-	-	6	-	-	-	-	14	9	-	17	3 -	_
	SCADA and communications	SCADA and communications equipment operating as a single sys	Lot	-	-	-	_	+	+	1	\vdash				\rightarrow	\rightarrow			\rightarrow	-	-	-	\rightarrow	\rightarrow	_	-	-	-+	\rightarrow	\rightarrow		_	_		-	-			_
	Capacitor Banks	Capacitors including controls	No		-	_	_	-	-	-					\rightarrow						-	\rightarrow	2	\rightarrow	_	-	-	_	\rightarrow	\rightarrow		_			-	-		<u> -</u>	_
	Load Control	Centralised plant	Lot	-	-	_	_	-	2	-	\vdash				1							\rightarrow	\rightarrow	\rightarrow	_	-	-	_				-			-	-		3 -	_
	Load Control Civils	Relays Cable Tunnels	No km		-	-		-	805	884	929	1,017	629	792	1,234	582	619	478	483	352	488	83	63	71	92	24	-	-	20	4	4	4	78	22	-	_	9,75		

Company Name	Network Waitaki Ltd
For Year Ended	31 March 2025
Network / Sub-network Name	

SCHEDULE 9c: REPORT ON OVERHEAD LINES AND UNDERGROUND CABLES

9c: Overhead Lines and Underground Cables				
			Under	Total of 191
Circuit length by operating voltage (at year end)		Overhead (km)	Underground (km)	Total circuit leng (km)
> 66kV		Overneud (min)	(,	(,
50kV & 66kV				
33kV		249	5	
SWER (all SWER voltages)				
22kV (other than SWER)				
6.6kV to 11kV (inclusive—other than SWER)		1,276	94	1,
Low voltage (< 1kV)		221	109	
Total circuit length (for supply)		1,746	208	1,
Dedicated street lighting circuit length (km)		76	35	
Circuit in sensitive areas (conservation areas, iwi territory etc) (km)				
			(% of total	
Overhead circuit length by terrain (at year end)		Circuit length (km)	overhead length)	
Urban		356	20%	
Rural		1,388	79%	
Remote only		2	0%	
Rugged only			-	
Remote and rugged			-	
Unallocated overhead lines			-	
Total overhead length		1,746	100%	
			(0/ of total singuit	
		Circuit length (km)	(% of total circuit length)	
Length of circuit within 10km of coastline or geothermal areas (where k	(nown)	771	39%	
			(% of total	
Out the administration with the second state of the second state o		Circuit length (km)	overhead length)	
Overhead circuit requiring vegetation management		13	1%	Not required after
			Total remaining at	
		Total newly identified	high risk at the	
		throughout the disclosure year	disclosure year- end	
Number of overhead circuit sites at high risk from vegetation damage		209		Not required before
Number of overhead circuit sites at high risk from vegetation damage	·	203	117	Not required bejore
Breakdown of overhead circuit sites at high risk from vegetation damage	e at disclosure vear-end			
	Number of overhead circuit			
Category of overhead circuit site	sites at high risk from	Number of overhead circuit sites involving critical assets		
Category or overnead circuit site	vegetation damage at	at disclosure year-end		
	disclosure year-end		1	
Subtransmission	-	_		Not required before
Distribution (Main Feeder)	14	_	i	Not required before
Distribution (Fused Service)	25	_	1	Not required before
LV (Urban)	51	-	1	Not required before
LV (Rural)	27	_	1	Not required before
			1	Not required before
Total number of sites	117			Not required before

	Con	npany Name	Network \	Vaitaki Ltd
	Foi	r Year Ended	31 Mar	ch 2025
	ULE 9d: REPORT ON EMBEDDED NETWORKS le requires information concerning embedded networks owned by an EDB that are embedded in another EDB's networks.	ork or in anothe	r embedded network.	
ef .			Average number of	
	Location *		ICPs in disclosure year	Line charge revenue (\$000)
	No embedded networks operate within the Network Waitaki network area or are operated		yeai	(3000)
	elsewhere by Network Waitaki.			
				1

	Company Name	Network Waitaki Ltd
	For Year Ended	31 March 2025
	Network / Sub-network Name	
chedule requir	e: REPORT ON NETWORK DEMAND es a summary of the key measures of network utilisation for the disclosure year (number of new cor	nnections including
outed generation	n, peak demand and electricity volumes conveyed).	
	nsumer Connections and Decommissionings	
Nun	iber of ICPs connected during year by consumer type	Number of
C	onsumer types defined by EDB*	connections (ICPs)
Ĺ	Non-standard customers - large commercial and industrial	
	Small customers - residential and commercial to 15kVA	94
	Medium customers - residential and commercial 16kVA to 50kVA	14
	Large customers - commercial and industrial 51kVA and above	8
	Large customers - commercial and moustrial SERVA and above	•
*	include additional rows if needed	
	nections total	116
Nun	ber of ICPs decommissioned during year by consumer type	
14011	ber of ter's decommissioned during year by consumer type	Number of
С	onsumer types defined by EDB*	decommissionings
	Non-standard customers - large commercial and industrial	
	Small customers - residential and commercial to 15kVA	24
	Medium customers - residential and commercial 16kVA to 50kVA	8
	Large customers - commercial and industrial 51kVA and above	1
*	include additional rows if needed	
Dec	ommissionings total	33
		
Distri	outed generation	
N	umber of connections made in year	43 connections
С	apacity of distributed generation installed in year	0.34 MVA
9e(ii): Sy	rstem Demand	
		Demand at time
		of maximum
		coincident
Maxir	num coincident system demand	demand (MW)
	XP demand	67
	istributed generation output at HV and above	
	imum coincident system demand	67
	et transfers to (from) other EDBs at HV and above	
	and on system for supply to consumers' connection points	67
Flori	icity volumes carried	Energy (GWh)
	icity volumes carried	Energy (GWh)
	lectricity supplied from GXPs	280
	lectricity exports to GXPs	-
less E	lectricity supplied from distributed generation	1.9
less E plus E		
less E plus E less N	et electricity supplied to (from) other EDBs	_
less E plus E less N Elec	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points	
less E plus E less N Elec less T	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points otal energy delivered to ICPs	
less E plus E less N Elec less T	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points	
less E plus E less N Elec less T Elec	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points otal energy delivered to ICPs	
less E plus E less N Elec less T Elec Load	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points otal energy delivered to ICPs tricity losses (loss ratio)	282 269 13
less E plus E less N Elec less T Elec Load	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points otal energy delivered to ICPs tricity losses (loss ratio)	282 269 13
less E plus E less N Elec less T Elec Load	et electricity supplied to (from) other EDBs tricity entering system for supply to consumers' connection points otal energy delivered to ICPs tricity losses (loss ratio)	282 269 13

Zone substation transformer capacity (EDB owned)
Zone substation transformer capacity (Non-EDB owned)
Total zone substation transformer capacity

Network Waitaki Ltd 31 March 2025 Company Name For Year Ended Network / Sub-network Name

SCHEDULE 10: REPORT ON NETWORK RELIABILITY

Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class E (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Interruption restoration Class C interruptions restored within SAIFI SAIFI and SAIDI by class Class C interruptions by Transpower) Class B (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class C (unplanned interruptions by Transpower) Class C (unplanned interruptions by Transpower) Class C (unplanned interruptions of BB owned generation) Class E (unplanned interruptions of generation owned by others) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by anothe	1			
Interruptions by class Class A (planned interruptions on the network) 28		10(i): Interruptions		
Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Class E (interruption restoration Class C interruption restoration SAIFI SAIDI Class C interruptions caused by another disclosing entity) Class I (interruption restoration SAIFI SAIDI Class C interruptions on the network) Class C interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (unplanned interruptions caused by another disclosing entity) Class I (interruptions caused by another disclosing enti				
Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class C (unplanned interruptions of the network) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Interruption restoration Class C interruptions restored within SAIFI SAIFI and SAIDI by class Class C (lass A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (lass D (unplanned interruptions on the network) Class C (lass D (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class B (unplanned interruptions of EDB owned generation) Class B (unplanned interruptions caused by another disclosing entity) Class B (unplanned interruptions caused by another disclosing entity) Class B (unplanned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Total Total SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity)		• • •		
Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of EDB owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Interruption restoration SAIFI				
Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Interruption restoration Salfrs >3hrs Class C interruptions restored within SAIF SAIDI Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Total Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions defined above) Class B (planned interrup				
Class E (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Class I (interruption restoration Class C interruptions restored within Class C interruptions restored within Class C interruptions by Transpower) Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (Lass C (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Total Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) O.2863 94.27				
Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Class I (interruption restoration Class C interruptions restored within Class C interruptions restored within Class C interruptions restored within Class A (planned interruptions by Transpower) Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class C (lass C (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Occurrence Class B (planned interruptions on the network) Occurrence Class B (planned interruptions on the network) Occurrence Class B (planned interruptions on the network) Occurrence Class B (planned interruptions on the network) Occurrence Class B (planned interruptions on the network)	3	Class D (unplanned interruptions by Transpower)	2	
Class G (unplanned interruptions caused by another disclosing entity) Class I (interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Class I (interruption restoration Class C interruptions restored within SAIFI SAIFI SAIFI Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions by Transpower) Class C (unplanned interruptions by Transpower) Class C (unplanned interruptions by Transpower) Class C (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Transitional SAIFI and SAIDI (previous method) SAIFI SAIFI SAIDI SAIFI SAIDI SAIFI SAIDI SAIFI SAIDI Class B (planned interruptions on the network) O.2863 94.27	4	Class E (unplanned interruptions of EDB owned generation)	_	
Class H (planned interruptions caused by another disclosing entity) Class I (interruption caused by parties not included above) Total Total Salfrs 3432 Interruption restoration SAIF Class C interruptions restored within SAIF SAIF SAID Class A (planned interruptions by Transpower) Class A (planned interruptions on the network) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI	15	Class F (unplanned interruptions of generation owned by others)	_	
Class I (interruptions caused by parties not included above) Total Class C interruption restoration Class C interruptions restored within Class C interruptions restored within Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) O.2863 94.27	.6	Class G (unplanned interruptions caused by another disclosing entity)	_	
Interruption restoration Class C interruptions restored within SAIFI and SAIDI by class Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (unplanned interruptions by Transpower) Class C (unplanned interruptions on the network) Class B (unplanned interruptions by Transpower) Class E (unplanned interruptions of generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation) Class G (unplan	7	Class H (planned interruptions caused by another disclosing entity)	_	
Interruption restoration Class C interruptions restored within SAIFI and SAIDI by class Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) Class B (planned interruptions caused by another disclosing entity) SAIFI SAIDI Class B (planned interruptions on the network)	8	Class I (interruptions caused by parties not included above)	68	
Interruption restoration 87 25 Class C interruptions restored within 87 25 SAIFI and SAIDI by class SAIFI and SAIDI by class SAIFI and SAIDI by class Class A (planned interruptions by Transpower) 0.0001 0.03 Class B (planned interruptions on the network) 0.2921 94.27 Class C (unplanned interruptions by Transpower) 0.0001 0.02 Class D (unplanned interruptions by Transpower) 0.0001 0.02 Class E (unplanned interruptions of EDB owned generation) 0.0001 0.000 Class E (unplanned interruptions of generation owned by others) 0.0001 0.0001 0.0001 Class G (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 Class I (interruptions caused by another disclosing entity) 0.0001 0.0001 Class I (interruptions on the network)	9	Total	432	
Class C interruptions restored within 87 25 SAIFI and SAIDI by class SAIFI and SAIDI by class SAIFI SAIDI Class A (planned interruptions by Transpower) 0.0001 0.03 Class B (planned interruptions on the network) 0.2921 94.27 Class C (unplanned interruptions on the network) 0.7324 32.82 Class D (unplanned interruptions on the network) 0.0001 0.002 Class E (unplanned interruptions of EDB owned generation) 0.0001 0.002 Class E (unplanned interruptions of generation owned by others) 0.0001 0.002 Class E (unplanned interruptions of generation owned by others) 0.0001 0.002 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned interruptions caused by another disclosing entity) 0.0001 0.0001 Class E (unplanned	20			
SAIFI and SAIDI by class Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) 0.2863 94.27	1	Interruption restoration	≤3Hrs	>3hrs
SAIFI and SAIDI by class Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) 0.2863 94.27	2	Class C interruptions restored within	87	25
Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class D (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) 0.2863 94.27	3			
Class A (planned interruptions by Transpower) Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class E (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class G (unplanned interruptions caused by another disclosing entity) Class I (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) SAIFI SAIDI Class B (planned interruptions on the network) O.2863 94.27	4	SAIFI and SAIDI by class	SAIFI	SAIDI
Class B (planned interruptions on the network) Class C (unplanned interruptions on the network) Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions of generation) Class G (unplanned interruptions of EDB owned generation) Class G (unplanned interruptions of BDB owned generation) Class G (unplanned interruptions on the network)	5	Class A (planned interruptions by Transpower)	0.0001	0.03
Class C (unplanned interruptions on the network) Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Class I (interruptions caused by parties not included above) Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network) 0.2863 94.27			0,2921	94.27
Class D (unplanned interruptions by Transpower) Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by another disclosing entity) Total Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network)				
Class E (unplanned interruptions of EDB owned generation) Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network)				
Class F (unplanned interruptions of generation owned by others) Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network)				
Class G (unplanned interruptions caused by another disclosing entity) Class H (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network)				
Class II (planned interruptions caused by another disclosing entity) Class I (interruptions caused by parties not included above) Total Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) Class B (planned interruptions on the network) SAIFI SAIDI Class B (planned interruptions on the network)			_	_
Class I (interruptions caused by parties not included above) Total Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) O.0119 1.76 1.0366 128.90 SAIFI SAIDI O.2863 94.27			_	
Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) 1.0366 128.90 SAIFI SAIDI Class B (planned interruptions on the network) 94.27			0.0119	1.76
Transitional SAIFI and SAIDI (previous method) Class B (planned interruptions on the network) SAIFI SAIDI 0.2863 94.27				
7 Class B (planned interruptions on the network) 0.2863 94.27				
Class B (planned interruptions on the network) 0.2863 94.27	26	Transitional SAIFL and SAIDL (provious method)	SAIFI	SAIDI
		· · · · · · · · · · · · · · · · · · ·		
	- 1			
8 Class C (unplanned interruptions on the network) 0.6849 32.82		class c (unplanned interruptions on the network)	0.6849	32.82
same basis that they employed as at 31 March 2023 as 'Transitional SAIFI' and 'Transitional SAIDI' values, in addition to their SAIFI and SAIDI values (Classes B &				

using the 'multi-count approach'. This is a transitional reporting requirement that shall be in place for the 2024, 2025, and 2026 disclosure years.

Company Name
For Year Ended
Network / Sub-network Name

Network / Sub-network Name

SCHEDULE 10: REPORT ON NETWORK RELIABILITY

93

This schedule requires a summary of the key measures of network reliability (interruptions, SAIDI, SAIFI and fault rate) for the disclosure year. EDBs must provide explanatory comment on their network reliability for the disclosure year in Schedule 14 (Explanatory notes to templates). The SAIFI and SAIDI information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.

u.c	termination), and so is subject to the assurance report required by section 2.6.			
41	10(ii): Class C Interruptions and Duration by Cause			
41 42	10(11). Class C Interruptions and Duration by Cause			
43	Cause	SAIFI	SAIDI	1
44	Lightning	_	_	
45	Vegetation	0.0589	4.70	
46	Adverse weather	0.0089	2.49	
47	Adverse environment	0.0032 0.0851	0.11 5.38	
48 49	Third party interference Wildlife	0.2062	4.26	
50	Human error	0.2062	4.20	
51	Defective equipment	0.2245	13.66	
52	Other cause	_	_	
53	Unknown	0.1456	2.22	
54		0.000		•
55	Breakdown of third party interference	SAIFI	SAIDI	
56	Dig-in	0.0033	1.50	
57	Overhead contact	0.0152	0.53	
58	Vandalism	_	_	
59	Vehicle damage	0.0642	3.20	
60	Other	0.0024	0.15	
61				
62	Breakdown of vegetation interruptions (vegetation cause)	SAIFI	SAIDI	1
63	In-zone			Not required before DY2026
64	Out-of-zone			Not required before DY2026
65				
CC	10(iii): Class B Interruptions and Duration by Main Equipment Involved			
66 67	10(iii): Class B Interruptions and Duration by Main Equipment Involved			
67		SAIFI	SAIDI	
67 68	Main equipment involved	SAIFI 0.0078	SAIDI	l
67 68 69	Main equipment involved Subtransmission lines	SAIFI 0.0078	SAIDI 3.62	
67 68 69 70	Main equipment involved Subtransmission lines Subtransmission cables	0.0078	3.62	
67 68 69	Main equipment involved Subtransmission lines	0.0078	3.62	
67 68 69 70 71	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other	0.0078 - -	3.62 - -	
67 68 69 70 71 72	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV)	0.0078 - - 0.2822	3.62 - - 90.37	
67 68 69 70 71 72 73 74	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV)	0.0078 - - 0.2822 0.0021	3.62 - - 90.37 0.28	
67 68 69 70 71 72 73 74	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV)	0.0078 - - 0.2822 0.0021	3.62 - - 90.37 0.28	
67 68 69 70 71 72 73 74	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved	0.0078 - - 0.2822 0.0021	3.62 - - 90.37 0.28	
67 68 69 70 71 72 73 74 75 76	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV)	0.0078 	3.62 - - 90.37 0.28 -	
67 68 69 70 71 72 73 74 75 76 77	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines	0.0078	3.62 - - 90.37 0.28 - SAIDI	
67 68 69 70 71 72 73 74 75 76 77 78 79	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables	0.0078	3.62 - - 90.37 0.28 - SAIDI	
67 68 69 70 71 72 73 74 75 76 77 78 79 80	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other	0.0078 0.2822 0.0021 SAIFI 0.2318	3.62	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81	Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043	3.62 90.37 0.28 - SAIDI 2.42 24.49	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution lines (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043 0.0963	3.62 90.37 0.28 - SAIDI 2.42 24.49 5.91	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81	Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043	3.62 90.37 0.28 - SAIDI 2.42 24.49	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043 0.0963	3.62 90.37 0.28 - SAIDI 2.42 24.49 5.91	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution lines (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043 0.0963	3.62 90.37 0.28 - SAIDI 2.42 24.49 5.91	Fault rate (faults
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043 0.0963	3.62	Fault rate (faults per 100km)
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV)	0.0078 0.2822 0.0021 SAIFI 0.2318 0.4043 0.0963	3.62 90.37 0.28 SAIDI 2.42 24.49 5.91 Circuit length	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(v): Fault Rate Main equipment involved	0.0078	3.62	per 100km)
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88	Main equipment involved Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Subtransmission other Main equipment involved Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission cables Subtransmission other	0.0078	3.62	per 100km) 2.01 -
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89	Main equipment involved Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV)	0.0078	3.62	per 100km) 2.01 - 5.88
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission cables Subtransmission cables Subtransmission cables Subtransmission lines (excluding LV) Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV)	0.0078	3.62	per 100km) 2.01 -
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89	Main equipment involved Subtransmission cables Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) 10(iv): Class C Interruptions and Duration by Main Equipment Involved Main equipment involved Subtransmission lines Subtransmission other Distribution lines (excluding LV) Distribution cables (excluding LV) Distribution cables (excluding LV) Distribution other (excluding LV) Distribution other (excluding LV) Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission lines Subtransmission cables Subtransmission other Distribution lines (excluding LV)	0.0078	3.62	per 100km) 2.01 - 5.88



Network Waitaki Ltd 31 March 2025 Company Name For Year Ended Network / Sub-network Name SCHEDULE 10: REPORT ON NETWORK RELIABILITY This schedule requires a summary of the key measures of network reliability (Interruptions, SAID), SAIF and fault rate) for the disclosure year. EDBs must provide explanatory comment on their network reliability for the disclosure year in Schedule 14 (Explanatory notes to templates). The SAIF and SAID information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8. 10(vi): Worst-performing feeders (unplanned) SAIDI 11 12 13 14 15 16 17 18 19 20 Rank Feeder name

1 409 Towey St
2 421 Island Cliff
3 306 Reed St
4 459 Ohau
5 131 Haka
6 143 Napara
6 144 Napara
6 145 Napara 13.1 9 8.0 Defective Equipment SAIFI Most Common Cause of Unplanned Interruptions Number of Unplanned Interruptions % of Feeder Overhead (optional) Rank

1 406 Reed St
2 409 Towey St 21 22 23 24 25 26 27 28 29 30 1 6.0 Wildlife 1 8.0 Defective Equipment 0.1022 0.0851 1183 2 HUS LOWEY St.
3 423 Omarama
4 479 Walianakarua
5 421 Island Cliff
6 416 Kakanui
**
Extend table as necessary to disclose all worst-performing feeders 4 8.0 Defective Equipment 5 8.0 Defective Equipment 8 2.0 Vegetation 5 5.0 Third Party Interference 0.0344 64.7 Customer Impact Number of Unplanned Interruptions Most Common Cause of Unplanned Interruptions % of Feeder Overhead (optional) 31 32 33 34 35 36 37 38 Impact Ratio Circuit Length of Feeder 1 8.0 Defective Equipment 2 8.0 Defective Equipment 2 3.0 Adverse Weather 1 464 Aviemore 2 424 Quailburn 3 490 Ohau 4 421 Island Cliff 533.59 255.28 233.66

Company Name Network Waitaki Limited

For Year Ended 31 March 2025

Schedule 14 Mandatory Explanatory Notes

(Guidance Note: This Microsoft Word version of Schedules 14 and 15 is from the Electricity Distribution Information Disclosure Determination 2012 – as amended and consolidated 3 April 2018. Clause references in this template are to that determination)

- 1. This schedule requires EDBs to provide explanatory notes to information provided in accordance with clauses 2.3.1, 2.4.21, 2.4.22, and subclauses 2.5.1(1)(f), and 2.5.2(1)(e).
- 2. This schedule is mandatory—EDBs must provide the explanatory comment specified below, in accordance with clause 2.7.1. Information provided in boxes 1 to 11 of this schedule is part of the audited disclosure information, and so is subject to the assurance requirements specified in section 2.8.
- 3. Schedule 15 (Voluntary Explanatory Notes to Schedules) provides for EDBs to give additional explanation of disclosed information should they elect to do so.

Return on Investment (Schedule 2)

4. In the box below, comment on return on investment as disclosed in Schedule 2. This comment must include information on reclassified items in accordance with subclause 2.7.1(2).

Box 1: Explanatory comment on return on investment

Network Waitaki Limited's Return on Investment (comparable to a post-tax WACC) of 4.54% p.a. is below the 25th percentile WACC estimate of 5.50% p.a. and is a decrease on last year's ROI of 4.21%. The main contributing factor to the lower ROI is the asset revaluation rate of 2.53% compared to the previous year's revaluation rate of 4.05%.

No items have been reclassified.

Regulatory Profit (Schedule 3)

- 5. In the box below, comment on regulatory profit for the disclosure year as disclosed in Schedule 3. This comment must include
 - a description of material items included in other regulated income (other than gains / (losses) on asset disposals), as disclosed in 3(i) of Schedule 3
 - 5.2 information on reclassified items in accordance with subclause 2.7.1(2).



Box 2: Explanatory comment on regulatory profit

Other regulated income was nil.

No items have been reclassified.

Merger and acquisition expenses (3(iv) of Schedule 3)

- 6. If the EDB incurred merger and acquisitions expenditure during the disclosure year, provide the following information in the box below-
 - 6.1 information on reclassified items in accordance with subclause 2.7.1(2)
 - any other commentary on the benefits of the merger and acquisition expenditure to the EDB.

Box 3: Explanatory comment on merger and acquisition expenditure No merger and acquisition expenditure this year.

Value of the Regulatory Asset Base (Schedule 4)

7. In the box below, comment on the value of the regulatory asset base (rolled forward) in Schedule 4. This comment must include information on reclassified items in accordance with subclause 2.7.1(2).

Box 4: Explanatory comment on the value of the regulatory asset based (rolled forward)

Assets commissioned are 20% higher this year (\$15,817k) compared to last year (\$13,140k) This reflects the completion of the new Te Awamako zone substation (system growth) as well as a strong replacement and renewal programme.

EV Charging Assets (\$177k) were identified as incorrectly included in the RAB. This adjustment has been included as a Lost and Found Assets Adjustment in Schedule 4

Regulatory tax allowance: disclosure of permanent differences (5a(i) of Schedule 5a)

- 8. In the box below, provide descriptions and workings of the material items recorded in the following asterisked categories of 5a(i) of Schedule 5a-
 - 8.1 Income not included in regulatory profit / (loss) before tax but taxable;
 - 8.2 Expenditure or loss in regulatory profit / (loss) before tax but not deductible;
 - 8.3 Income included in regulatory profit / (loss) before tax but not taxable;
 - 8.4 Expenditure or loss deductible but not in regulatory profit / (loss) before tax.



Box 5: Regulatory tax allowance: permanent differences

Expenditure or loss in regulatory profit / (loss) before tax but not deductible of which \$25k is from entertainment expenses incurred by Network Waitaki Limited.

Regulatory tax allowance: disclosure of temporary differences (5a(vi) of Schedule 5a)

9. In the box below, provide descriptions and workings of material items recorded in the asterisked category 'Tax effect of other temporary differences' in 5a(vi) of Schedule 5a.

Box 6: Tax effect of other temporary differences (current disclosure year)

Temporary differences are the tax effect of the difference between the tax and information disclosure treatment of capital contribution income. This amounts to the \$226k depicted in Schedule 5a(vi) 'Tax effect of other temporary differences'. The detail are listed below:

Movement in Provisions and Capital Contribution Income

Movement in Provisions	Opening	Closing	Movement
Annual Leave	(585,452)	(536,600)	(48,852)
63 day adjustment ACC	(6,927)	(8,309)	1,382
Long service leave 63 day adjustment	(135,012)	(154,053)	19,041
Gratuity	(52,629)	(56,333)	3,704
Doubtful Debt Event Centre Sponsorship	(107,819) 1,250,000	(102,679)	(5,140) (1,250,000)
Total before Capital Contributions			(1,279,864)
Capital Contribution Income			2,087,934
Total Differences			808,070
Tax Effect	28%		226,260

Cost allocation (Schedule 5d)

10. In the box below, comment on cost allocation as disclosed in Schedule 5d. This comment must include information on reclassified items in accordance with subclause 2.7.1(2).

Box 7: Cost allocation

The Business Support operational expenditure category has costs that are not directly attributable. ABAA was used as the allocation methodology in Business Support. Proxy cost allocators have been used for business support costs excluding IT costs due to no direct relationship between not directly attributable operating costs and the manner in which costs are incurred. IT costs are allocated on a causal allocator of the number of IT users.

Asset allocation (Schedule 5e)

11. In the box below, comment on asset allocation as disclosed in Schedule 5e. This comment must include information on reclassified items in accordance with subclause 2.7.1(2).

Box 8: Commentary on asset allocation

The Non-network asset category has costs that are not directly attributable.

These include: Building & Fit-out, Office Equipment, Computers, Software, Motor Vehicles, Plant & Equipment, Generator.

The allocation methodology used in all cases is ABAA.

A Proxy allocator of estimated FTE's is used for Building & Fit-out, Office Equipment, Motor Vehicles, Plant & Equipment and Generators, as it is a fair reflection of the proportion of assets used on the network business. A causal allocator, the number of IT users, is being used to allocate Computer and Software assets.

Proxy cost allocators have been used due to no direct relationship between not directly attributable non-network assets and the manner in which the economic benefits are derived.

Capital Expenditure for the Disclosure Year (Schedule 6a)

- 12. In the box below, comment on expenditure on assets for the disclosure year, as disclosed in Schedule 6a. This comment must include
 - a description of the materiality threshold applied to identify material projects and programmes described in Schedule 6a;
 - 12.2 information on reclassified items in accordance with subclause 2.7.1(2).

Box 9: Explanation of capital expenditure for the disclosure year

No items have been reclassified this year.

No materiality threshold was applied. Projects as outlined in the network system reporting schedule were reported.

Expenditure is capital in nature if it relates to:

- a new asset on the network;
- the replacement of an existing asset; or
- an expense that extends the useful life of an existing asset.

Operational Expenditure for the Disclosure Year (Schedule 6b)

- 13. In the box below, comment on operational expenditure for the disclosure year, as disclosed in Schedule 6b. This comment must include-
 - 13.1 Commentary on assets replaced or renewed with asset replacement and renewal operational expenditure, as reported in 6b(i) of Schedule 6b;
 - 13.2 Information on reclassified items in accordance with subclause 2.7.1(2);
 - 13.3 Commentary on any material atypical expenditure included in operational expenditure disclosed in Schedule 6b, a including the value of the expenditure the purpose of the expenditure, and the operational expenditure categories the expenditure relates to.

Box 10: Explanation of operational expenditure for the disclosure year

Asset replacement and renewal in this category generally covers lower-level activities that are not classified as capital replacement. This covers activities such as:

- Power transformer on load tap changer maintenance, repair of leaks, renewal of paintwork.
- Replacing components of distribution poles, such as binders, cross arms or insulators.
- Replacing components of other assets such as switch insulators and operating mechanisms.

No items have been reclassified this year.

Variance between forecast and actual expenditure (Schedule 7)

14. In the box below, comment on variance in actual to forecast expenditure for the disclosure year, as reported in Schedule 7. This comment must include information on reclassified items in accordance with subclause 2.7.1(2).

Box 11: Explanatory comment on variance in actual to forecast expenditureCapital Expenditure

Customer Connections expenditure was \$399k (24%) higher than target due to an increase in customer work projects above forecast including supporting works to enable new EV charger sites in Eden Street and Event Centre connection.

System Growth expenditure was \$1.876m (57%) higher than target due to the timing of the materials for the FY26 major line build (\$1.5m) and carry forward projects from previous years (Te Awamako Sub Completion, Otematata Sub ongoing \$1.3m). This was offset by delays in the timing of the initial spend for the new North Otago GXP.

Asset Replacement and Renewal expenditure was \$2.873m (25%) lower than target due to deferral of the SCADA/OMS (\$1.1M) and Ngapara Switchboard (\$0.4M) replacement and delivery delays for the Pukeuri Transformer (\$1.5M) have resulted in reduced expenditure against target.

Expenditure relating to reliability, safety and environment:

- Quality of Supply was within target.
- Legislative and Regulatory was \$57k above target due to completion of FY23 delayed substation seismic improvement (Chelmer substation).

Expenditure relating to non-network assets was \$2.9m (80%) below target due to delays with the site redevelopment project due to ground conditions. This has resulted in reassessment of the project.

Operational Expenditure

Service Interruptions and Emergencies expenditure was \$75k (11%) over target. This was primarily due to Third Party faults.

Vegetation management expenditure was within target.

Routine and corrective maintenance and inspection was \$47k (3%) higher than target due to retightening work.

Asset replacement and renewal was \$88k (31%) below target due to combining work with replacement and renewal projects in the same areas.

System operations and network support was \$336k (7%) below target due to reduced professional services costs with the delay in the implementation of a new ICP and outage management system now scheduled for FY26 along with the capitalisation of global consent cost.

Business Support costs were \$484k (10%) higher than target due to unbudgeted site development costs. This was offset by reduced IT expenditure due to the timing of the Billing and ICP management system implementation and reduced customer and community



expenditure.

Information relating to revenues and quantities for the disclosure year

- 15. In the box below provide-
 - 15.1 a comparison of the target revenue disclosed before the start of the disclosure year, in accordance with clause 2.4.1 and subclause 2.4.3(3) to total billed line charge revenue for the disclosure year, as disclosed in Schedule 8; and
 - 15.2 explanatory comment on reasons for any material differences between target revenue and total billed line charge revenue.

Box 12: Explanatory comment relating to revenue for the disclosure year

Actual revenue (post fixed discount) was 0.5% higher than the target revenue (post fixed discount) stated in the pricing methodology. Total billable volumes were similar to budget – 1% higher.

Network Waitaki bills on GXP volumes (including losses) as reported by the Reconciliation Manager. Schedule 8 requires the reporting of energy delivered to ICPs and the billed quantities by price component. Under the GXP pricing methodology, the actual energy delivered to ICPs thus differs from the chargeable kWh quantities which include losses. Network Waitaki is reliant on the accuracy and completeness of information supplied to it by retailers for the measurement of electricity delivered to customers.

Network Reliability for the Disclosure Year (Schedule 10)

16. In the box below, comment on network reliability for the disclosure year, as disclosed in Schedule 10.



Box 13: Commentary on network reliability for the disclosure year

Network Waitaki's SAIDI and SAIFI performance was good within the industry context and better than our targeted limits last year with minimal large weather events causing major outages.

We continue to have a moderate level of interruptions to complete planned works, however when justified that it can be completed safely, live work is used to minimise customer impact as well as maintaining focus on installing generators on the high voltage network to also minimise customer impact.

Network Waitaki still has limited ability to independently verify its network reliability information due to the limitations of our systems, and lack of access to data relating to the status of individual customer premises (e.g. through the provision of retailer held smart meter data). SCADA switching times are only available for larger interruptions. There has again been more automated devices installed on the network, improving the recorded interruption times. For smaller interruptions the information is still derived from consumer reports and fault documentation. These limitations are included in the network reliability information required to be disclosed in Reports 10(i) to 10(v).

The worst performing feeders for unplanned SAIDI, SAIFI and customer impact has been disclosed this year with the most common cause being defective equipment. There are no specific trend across the equipment failures and the feeders.

Insurance cover

- 17. In the box below, provide details of any insurance cover for the assets used to provide electricity distribution services, including-
 - 17.1 The EDB's approaches and practices in regard to the insurance of assets used to provide electricity distribution services, including the level of insurance;
 - 17.2 In respect of any self insurance, the level of reserves, details of how reserves are managed and invested, and details of any reinsurance.

Box 14: Explanation of insurance cover

Network Waitaki insures its vehicles, plant and equipment and buildings (including zone substation buildings, transformers and other equipment) and has public liability insurance. It does not insure its network, e.g. poles and lines, as it is not cost effective to do so.

Amendments to previously disclosed information

- 18. In the box below, provide information about amendments to previously disclosed information disclosed in accordance with clause 2.12.1 in the last 7 years, including:
 - 18.1 a description of each error; and

18.2 for each error, reference to the web address where the disclosure made in accordance with clause 2.12.1 is publicly disclosed.

Box 15: Disclosure of amendment to previously disclosed information No material errors identified.

Company Name Network Waitaki Limited

For Year Ended 31 March 2025

Schedule 15 Voluntary Explanatory Notes

(In this Schedule, clause references are to the Electricity Distribution Information Disclosure Determination 2012 – as amended and consolidated 3 April 2018.)

- 19. This schedule enables EDBs to provide, should they wish to
 - additional explanatory comment to reports prepared in accordance with clauses 2.3.1, 2.4.21, 2.4.22, 2.5.1 and 2.5.2;
 - information on any substantial changes to information disclosed in relation to a prior disclosure year, as a result of final wash-ups.
- 20. Information in this schedule is not part of the audited disclosure information, and so is not subject to the assurance requirements specified in section 2.8.
- 21. Provide additional explanatory comment in the box below.

Box 1: Voluntary explanatory comment on disclosed information

Schedule 9c

The 13km of overhead circuit requiring vegetation management in line 37 is based on the length of lines located within mature forested blocks. Reporting for lines 39-48 is based on the actual number of recorded vegetation management sites (with single or multiple trees) completed in FY25 over the entire network.

Appendix A – Related Party Disclosure Requirements

For the year ended 31 March 2025

Dated 31 August 2025

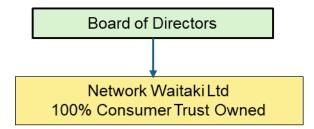
Requirement 2.3.8: Relationships between the EDB and the related parties

2.3.8(1) What is the relationship between Network Waitaki and the Related Parties?

We have reassessed the relationship with Whitestone Contracting in line with the Input Methodologies and NZ IAS 24 Related Parties. In line with this standard, simply having a common director (with no ownership interest) between the two entities does not meet the level of control or significant influence required to be classified as a related party. Therefore, Whitestone Contracting has been removed from the ID related party disclosures.

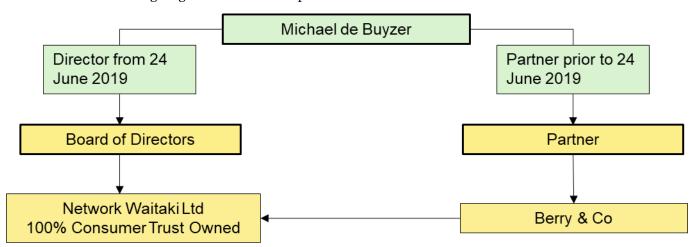
a) Board of Directors

As shown in the following diagram the relationship is one of Governance.



b) Berry & Co

As shown in the following diagram the relationship is one of Governance.



2.3.8(2) What are the principal activities of the Related Parties?

a) Board of Directors

The Board of Directors is responsible for the corporate governance of Network Waitaki. Appointed by the Waitaki Power Trust.

b) Berry & Co

Berry & Co's principal activity is the provision of legal services primarily in relation to land covenants, easements and conveyancing

Network Waitaki uses legal services from Berry & Co in the ordinary course of providing an electricity distribution service. The terms governing this relationship were negotiated on an arms-length basis prior to the appointments of Michael De Buyzer to the Network Waitaki Board and have not changed since.

As the terms were negotiated prior to Berry & Co becoming a deemed related party, these are considered fair market terms.

2.3.8(3) What is the total annual expenditure incurred by Network Waitaki with the Related Parties?

a) Board of Directors

Annual Directors' fees for all Network Waitaki's Board of Directors for FY2025 is \$297,455.

b) Berry & Co

Total annual expenditure for FY25 is 28,861. Due to the Information Disclosure related party definitions, related party expenditure in schedule 5b is 28,479



Independent Assurance Report

To the Directors of Network Waitaki Limited and to the Commerce Commission on the Disclosure Information for the disclosure year ended 31 March 2025 as required by the Electricity Distribution Information Disclosure (amendments related to IM Review 2023) Amendment Determination 2024 [2024] NZCC 31

Network Waitaki Limited (the Company) is required to disclose certain information under the Electricity Distribution Information Disclosure (Amendments related to IM Review 2023) Amendment Determination 2024 [2024] NZCC 31 (the Determination) and to procure an assurance report by an independent auditor in terms of section 2.8.1 of the Determination.

The Auditor-General is the auditor of the Company.

The Auditor-General has appointed me, Maxwell John Dixon, using the staff and resources of PricewaterhouseCoopers, to undertake a reasonable assurance engagement, on his behalf, on whether the information prepared by the Company for the disclosure year ended 31 March 2025 (the Disclosure Information) complies, in all material respects, with the Determination.

The Disclosure Information that falls within the scope of the assurance engagement are:

- Schedules 1 to 4 (excluding 3a), ¹ 5a to 5h, 6a and 6b, 7, 10 and 10a (limited to the SAIDI and SAIFI information) and 14 (limited to the explanatory notes in boxes 1 to 11) of the Determination.
- Clause 2.3.6 of the Determination and clauses 2.2.11(1)(g), 2.2.11(5) and 2.2.11(6) of the
 Electricity Distribution Services Input Methodologies Determination 2012 (consolidated 23 April
 2024) (the IM Determination), in respect of the basis for valuation of related party transactions
 (the Related Party Transaction Information).

Qualified Opinion

In our opinion, except for the possible effect of the matter described in the Basis for qualified opinion section of our report, in all material respects:

- as far as appears from an examination, proper records to enable the complete and accurate compilation of the Disclosure Information have been kept by the Company;
- as far as appears from an examination, the information used in the preparation of the Disclosure Information has been properly extracted from the Company's accounting and other records, sourced from the Company's financial and non-financial systems;
- the Disclosure Information complies, in all material respects, with the Determination; and
- the basis for valuation of related party transactions complies with the Determination and the IM Determination.

Basis for qualified opinion

As described in Box 13 of Schedule 14, there are inherent limitations in the ability of the Company to collect and record the network reliability information, specifically the installation control points ("ICPs") affected by an interruption and the duration of the interruption used in calculating the amounts required to be disclosed in the Schedules 10(i) to 10(vi) and 10a. Consequently, there is no independent evidence available to support the accuracy and completeness of the ICPs affected and duration of an interruption. Controls over the accuracy and completeness of ICPs and interruption data included in the SAIDI and SAIFI outage statistics are limited throughout the year.

Schedule 3a requirement applies from 1 April 2025, which is the beginning of disclosure year 2026. As such, the first disclosures will be due in 2026.



There are no practical audit procedures that we could adopt to independently confirm the accuracy of the ICP data used to record the number of ICPs affected and duration of the interruptions for the purposes of inclusion in the amounts relating to SAIDI and SAIFI outage statistics set out in Schedules 10(i) to 10(vi) and 10a.

Because of the potential effect of the limitations described above, we are unable to obtain sufficient appropriate evidence to confirm the accuracy of the data that forms the basis of the compilation of Schedules 10(i) to 10(vi) and 10a.

We conducted our engagement in accordance with the International Standard on Assurance Engagements (New Zealand) 3000 (Revised) *Assurance Engagements Other Than Audits or Reviews of Historical Financial Information* ("ISAE (NZ) 3000 (Revised)") and the Standard on Assurance Engagements (SAE) 3100 (Revised) *Compliance Engagements* ("SAE 3100 (Revised)"), issued by the New Zealand Auditing and Assurance Standards Board.

We have obtained sufficient recorded evidence and explanations that we required to provide a basis for our opinion.

Key Assurance Matters

Key assurance matters are those matters that, in our professional judgement, required significant attention when carrying out the assurance engagement during the current disclosure year. These matters were addressed in the context of our compliance engagement, and in forming our opinion. We do not provide a separate opinion on these matters.

Key Assurance Matter

Regulatory asset base

The Regulatory Asset Base (RAB), as set out in Schedule 4, reflects the value of the Company's electricity distribution assets. These are valued using an indexed historic cost methodology prescribed by the Determination. It is a measure which is used widely and is key to measuring the Company's return on investment and therefore important when monitoring financial performance or setting electricity distribution prices.

The RAB inputs, as set out in the IM Determination, are similar to those used in the measurement of fixed assets in the financial statements, however, there are a number of different requirements and complexities which require careful consideration. Due to the importance of the RAB within the regulatory regime, the incentives to manipulate the RAB value, and complexities within the regulations, we have considered it to be a key area of focus

How our procedures addressed the key assurance matter

We have obtained an understanding of the compliance requirements relevant to the RAB as set out in the Determination and the IM Determination.

Our procedures over the regulatory asset base included the following:

Assets commissioned

- We considered the nature of the assets commissioned during the period, as per the regulatory fixed asset register, to identify any specific cost or asset type exclusions, as set out in the Determination, which are required to be removed from the RAB;
- We inspected the assets commissioned during the period, as per the regulatory fixed asset register, to identify any specific cost or asset type exclusions, as set out in the Determination, which are required to be removed from the RAB:
- We reconciled the assets commissioned, as per the regulatory fixed asset register, to the asset additions disclosed in the audited annual financial statements and investigated any material reconciling items; and
- We tested a sample of assets commissioned during the disclosure period for appropriate asset category classification.



Key Assurance Matter	How our procedures addressed the key assurance matter
	Depreciation
	We reviewed the RAB assets for any unexplained negative asset values;
	 We performed trend analytics over the year on year depreciation trends;
	 For assets with no standard asset lives we assessed the reasonableness of the lives used by reference to the accounting depreciation rates used in preparing the financial statements
	 We have performed a reasonableness test to ensure regulatory depreciation expense is calculated in line with IM Determination clause 2.2.5
	 We compared the spreadsheet formula utilised to calculate regulatory depreciation expense with IM Determination clause 2.2.5; and
	 We compared the standard asset lives by asset category to those set out in the IM Determination.
	Revaluation We verified the spreadsheet formula utilised to calculate regulatory depreciation expense is in line with IM Determination clause 2.2.5;
	 We recalculated the revaluation rate set out in the IM Determination using the relevant Consumer Price Index indices taken from the Statistics New Zealand website; and
	 We tested the mathematical accuracy of the revaluation calculation performed by management.
	Disposals We reconciled the disposals, as per the regulatory fixed asset register, to the asset disposals disclosed in the audited annual financial statements and investigated any material reconciling items; and
	We inspected the asset disposals within the accounting fixed asset register to ensure disposals in the RAB meet the definition of a disposal per the IMs.
Cost and Asset Allocation The Determination relates to information concerning the supply of electricity distribution services. In addition to the regulated supply of electricity, the Company also supplies customers with other unregulated services such as external contracting services.	We obtained an understanding of the Company's cost and asset allocation processes and the methodologies applied.
	Our procedures over cost and asset allocation included;
	Reconciling the regulated and unregulated financial information to the audited financial statements.



Key Assurance Matter

As set out in schedules 5d, 5e, 5f and 5g, costs and asset values that relate to electricity distribution services regulated under the Determination should comprise:

- All of the costs directly attributable to the regulated goods or services;
- An allocated portion of the costs that are not directly attributable.

The IM Determination set out rules and processes for allocating costs and assets which are not directly attributable to either regulated or unregulated services. A number of screening tests apply which must be considered when deciding on the appropriate allocation method.

The Company has applied the Accounting-Based Allocation Approach Methodology (ABAA) utilising proxy cost and asset allocators to allocate the asset values and operating costs that are not directly attributable where causal relationships could not be identified.

Given the judgement involved in the application of the cost and asset allocation methodologies we consider it a key assurance matter.

How our procedures addressed the key assurance matter

Classification as directly/not directly attributable

- Considering the appropriateness of the costs allocated as directly attributable, based on the nature and our understanding of the business to determine the reasonableness of the directly attributable classification:
- Testing a sample of transactions to ensure their classification as either directly attributable or not directly attributable costs are appropriate and in line with the Determination, as amended;
- Inspecting the fixed asset register to identify any asset classes which based on their nature and our understanding of the business could be considered assets directly attributable to a specific business unit;
- Testing a sample of assets commissioned to ensure their classification as either directly attributable or not directly attributable are appropriate and in line with the Determination, as amended, by inspecting the related invoice.

Appropriateness of the allocators used for not directly attributable costs and assets

- Considering the appropriateness of the cost and asset causal and proxy allocators used in applying the ABAA to not directly attributable costs including inspecting supporting documentation and recalculating proxy allocators;
- Understanding why causal relationships could not be identified in allocating some costs or assets and ensuring appropriate disclosure has been included outlining these in Schedule 14;
- Recalculating the split between not directly attributable costs and asset values allocated to electricity distribution services and non-electricity distribution services.

Directors' responsibilities

The directors of the Company are responsible in accordance with the Determination for:

- the preparation of the Disclosure Information; and
- the Related Party Transaction Information.

The directors of the Company are also responsible for the identification of risks that may threaten compliance with the schedules and clauses identified above and controls which will mitigate those risks and monitor ongoing compliance.



Auditor's responsibilities

Our responsibilities in terms of clauses 2.8.1(1)(b)(vi) and (vii), 2.8.1(1)(c) and 2.8.1(1)(d) are to express an opinion on whether:

- as far as appears from an examination, the information used in the preparation of the audited Disclosure Information has been properly extracted from the Company's accounting and other records, sourced from its financial and non-financial systems;
- as far as appears from an examination, proper records to enable the complete and accurate compilation of the audited Disclosure Information required by the Determination have been kept by the Company and, if not, the records not so kept;
- the Company complied, in all material respects, with the Determination in preparing the audited Disclosure Information; and
- the Company's basis for valuation of related party transactions in the disclosure year has complied, in all material respects, with clause 2.3.6 of the Determination and clauses 2.2.11(1)(g), 2.2.11(5) and 2.2.11(6) of the IM Determination.

To meet these responsibilities, we planned and performed procedures in accordance with ISAE (NZ) 3000 (Revised) and SAE 3100 (Revised), to obtain reasonable assurance about whether the Company has complied, in all material respects, with the Disclosure Information (which includes the Related Party Transaction Information) required to be audited by the Determination.

An assurance engagement to report on the Company's compliance with the Determination involves performing procedures to obtain evidence about the compliance activity and controls implemented to meet the requirements. The procedures selected depend on our judgement, including the identification and assessment of the risks of material non-compliance with the requirements.

Inherent limitations

Because of the inherent limitations of an assurance engagement, together with the internal control structure, it is possible that fraud, error or non-compliance with the Determination may occur and not be detected.

A reasonable assurance engagement throughout the disclosure year does not provide assurance on whether compliance with the Determination will continue in the future.

Restricted use

This report has been prepared for use by the directors of the Company and the Commerce Commission in accordance with clause 2.8.1(1)(a) of the Determination and is provided solely for the purpose of establishing whether the compliance requirements have been met. We disclaim any assumption of responsibility for any reliance on this report to any person other than the directors of the Company and the Commerce Commission, or for any other purpose than that for which it was prepared.

Independence and quality control

We complied with the Auditor-General's independence and other ethical requirements, which incorporate the requirements of Professional and Ethical Standard 1 International Code of Ethics for Assurance Practitioners (including International Independence Standards) (New Zealand) (PES 1) issued by the New Zealand Auditing and Assurance Standards Board. PES 1 is founded on the fundamental principles of integrity, objectivity, professional competence and due care, confidentiality and professional behaviour.



We have also complied with the Auditor-General's quality management requirements, which incorporate the requirements of Professional and Ethical Standard 3 Quality Management for Firms that Perform Audits or Reviews of Financial Statements, or Other Assurance or Related Services Engagements (PES 3) issued by the New Zealand Auditing and Assurance Standards Board. PES 3 requires our firm to design, implement and operate a system of quality management including policies or procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

The Auditor-General, and his employees, and PricewaterhouseCoopers and its partners and employees may deal with the Company on normal terms within the ordinary course of trading activities of the Company. Other than any dealings on normal terms within the ordinary course of trading activities of the Company, this engagement and the annual audit of the Company's financial statements and performance information, we have no relationship with, or interests in, the Company.

Maxwell John Dixon

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

26 August 2025



Certification for Yearend Disclosures

Pursuant to Schedule 18

Clause 2.9.2 of section 2.9

Electricity Distribution Information Disclosure Determination 2012

We, Mr. M. de Buyzer and Mr. Robert T. Caldwell being directors of Network Waitaki certify that, having made all reasonable enquiry, to the best of our knowledge:

- a) the information prepared for the purposes of clauses 2.3.1, 2.3.2, 2.3.8–2.3.12, 2.4.21, 2.4.22, 2.5.1(1)(a)-(f), 2.5.2, 2.5.2A and 2.7.1 of the Electricity Distribution Information Disclosure Determination 2012 in all material respects comply with that determination; and
- b) the historical information used in the preparation of Schedules 8, 9a, 9b, 9c, 9d, 9e, 10, 10a and 14 has been properly extracted from Network Waitaki's accounting and other records sourced from its financial and non-financial systems, and that sufficient appropriate records have been retained.
- c) In respect of information concerning assets, costs and revenues valued or disclosed in accordance with clause 2.3.6 of the Electricity Distribution Information Disclosure Determination 2012 and clauses 2.2.11(1)(g) and 2.2.11(5) of the Electricity Distribution Services Input Methodologies Determination 2012, we are satisfied that
 - i. the costs and values of assets or goods or services acquired from a related party comply, in all material respects, with clauses 2.3.6(1) and 2.3.6(3) of the Electricity Distribution Information Disclosure Determination 2012 and clauses 2.2.11(1)(g) and 2.2.11(5)(a)-2.2.11(5)(b) of the Electricity Distribution Services Input Methodologies Determination 2012; and
 - ii. the value of assets or goods or services sold or supplied to a related party comply, in all material respects, with clause 2.3.6(2) of the Electricity Distribution Information Disclosure Determination 2012.

Michael de Buyzer

Mr. M. de Buyzer
Chairman of the Board of Directors

Mr. R.T. Caldwell

Director

Date: 25 August 2025 Date: 25 August 2025