

EDB Information Disclosure Requirements Information Templates

Schedules 1–10 excluding 5f–5h

Company Name

[Waipa Networks Limited](#)

Disclosure Date

[31 August 2026](#)

Disclosure Year (year ended)

[31 March 2026](#)

**Templates for Schedules 1–10 excluding 5f–5h
Prepared 19 February 2026.**

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Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

SCHEDULE 1: ANALYTICAL RATIOS

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.

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 ref

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)
Operational expenditure	38,662	579	173,022	7,392	49,650
Network	9,970	149	44,618	1,906	12,804
Non-network	28,692	430	128,404	5,486	36,847
Expenditure on assets	55,327	829	247,604	10,579	71,052
Network	45,882	687	205,335	8,773	58,923
Non-network	9,445	141	42,269	1,806	12,130

1(ii): Revenue metrics

	Revenue per GWh energy delivered to ICPs (\$/GWh)	Revenue per average no. of ICPs (\$/ICP)
Total consumer line charge revenue	110,494	1,655
Standard consumer line charge revenue	126,282	1,524
Non-standard consumer line charge revenue	45,152	1,323,900

1(iii): Service intensity measures

Demand density	43	Maximum coincident system demand per km of circuit length (for supply) (kW/km)
Volume density	191	Total energy delivered to ICPs per km of circuit length (for supply) (MWh/km)
Connection point density	13	Average number of ICPs per km of circuit length (for supply) (ICPs/km)
Energy intensity	14,980	Total energy delivered to ICPs per average number of ICPs (kWh/ICP)

1(iv): Composition of regulatory income

	(\$000)	% of revenue
Operational expenditure	17,477	34.27%
Pass-through and recoverable costs excluding financial incentives and wash-ups	13,538	26.55%
Total depreciation	7,958	15.61%
Total revaluations	5,648	11.08%
Regulatory tax allowance	4,242	8.32%
Regulatory profit/(loss) including financial incentives and wash-ups	13,425	26.33%
Total regulatory income	50,993	

1(v): Reliability

Interruption rate	25.51	Interruptions per 100 circuit km
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Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

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).

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sch ref

2(i): Return on Investment

CY-2

CY-1

Current Year CY

ROI – comparable to a post tax WACC

%

%

%

Reflecting all revenue earned

5.44%

5.70%

6.48%

Excluding revenue earned from financial incentives

5.44%

5.70%

6.48%

Excluding revenue earned from financial incentives and wash-ups

5.44%

5.70%

6.48%

Mid-point estimate of post tax WACC

6.05%

6.18%

5.90%

25th percentile estimate

5.37%

5.50%

5.17%

75th percentile estimate

6.73%

6.86%

6.62%

ROI – comparable to a vanilla WACC

Reflecting all revenue earned

6.14%

6.42%

7.13%

Excluding revenue earned from financial incentives

6.14%

6.42%

7.13%

Excluding revenue earned from financial incentives and wash-ups

6.14%

6.42%

7.13%

WACC rate used to set regulatory price path**Mid-point estimate of vanilla WACC**

6.75%

6.90%

6.53%

25th percentile estimate

6.07%

6.22%

5.81%

75th percentile estimate

7.43%

7.58%

7.26%

2(ii): Information Supporting the ROI

(\$000)

Total opening RAB value

183,991

plus Opening deferred tax

(8,474)

Opening RIV

175,518

Line charge revenue

49,948

Expenses cash outflow

31,015

add Assets commissioned

35,281

less Asset disposals

417

add Tax payments

1,526

less Other regulated income

1,044

Mid-year net cash outflows

66,361

Term credit spread differential allowance

–

Total closing RAB value

216,545

less Adjustment resulting from asset allocation

0

less Lost and found assets adjustment

–

plus Closing deferred tax

(11,190)

Closing RIV

205,355

ROI – comparable to a vanilla WACC

7.13%

Leverage (%)

42%

Cost of debt assumption (%)

5.56%

Corporate tax rate (%)

28%

ROI – comparable to a post tax WACC

6.48%

2(iii): Information Supporting the Monthly ROI**Opening RIV**

175,518

Line charge
revenueExpenses cash
outflowAssets
commissionedAsset
disposalsOther regulated
incomeMonthly net cash
outflows

April

3,771

2,002

1,729

–

106

3,625

KPMG

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

SCHEDULE 2: REPORT ON RETURN ON INVESTMENT

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

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sch ref

68	May	4,225	2,027	6,451	–	106	8,372
69	June	4,446	2,187	14,842	9	86	16,934
70	July	4,740	3,173	942	4	335	3,776
71	August	4,804	2,759	1,258	22	94	3,901
72	September	4,333	2,419	877	51	(53)	3,298
73	October	4,135	2,305	1,732	11	97	3,930
74	November	3,903	2,264	710	39	48	2,887
75	December	3,972	2,512	522	137	(51)	2,948
76	January	3,957	2,831	1,735	6	63	4,498
77	February	3,706	2,200	978	12	113	3,052
78	March	3,956	4,338	3,503	126	100	7,615
79	Total	49,948	31,015	35,281	417	1,044	64,835

Tax payments

1,526

Term credit spread differential allowance

–

Closing RIV

205,355

Monthly ROI – comparable to a vanilla WACC

6.99%

Monthly ROI – comparable to a post tax WACC

6.34%

2(iv): Year-End ROI Rates for Comparison Purposes

Year-end ROI – comparable to a vanilla WACC

6.95%

Year-end ROI – comparable to a post tax WACC

6.30%

* these year-end ROI values are comparable to the ROI reported in pre 2012 disclosures by EDBs and do not represent the Commission's current view on ROI.

2(v): Financial Incentives and Wash-Ups

IRIS incentive adjustment

Purchased assets – avoided transmission charge

Innovation and non-traditional solutions recovered amount

Quality incentive adjustment

Other CPP financial incentives

Financial incentives

–

Impact of financial incentives on ROI

–

Input methodology claw-back

CPP application recoverable costs

CPP Urgent project allowance

Reopener event allowance

Wash-up draw down amount

Other CPP wash-ups

Wash-up costs

–

Impact of wash-up costs on ROI

–

Not Required before DY2026

Not Required before DY2026

Not Required before DY2026

SCHEDULE 3: REPORT ON REGULATORY PROFIT

This schedule requires information on the calculation of regulatory profit for the EDB for the disclosure year. All EDBs must complete all sections and provide explanatory comment on their regulatory profit 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 ref

7	3(i): Regulatory Profit		(\$000)
8	Income		
9	Line charge revenue	49,948	
10	plus Gains / (losses) on asset disposals	(285)	
11	plus Other regulated income (other than gains / (losses) on asset disposals)	1,330	
12			
13	Total regulatory income	50,993	
14	Expenses		
15	less Operational expenditure	17,477	
16			
17	less Pass-through and recoverable costs excluding financial incentives and wash-ups	13,538	
18			
19	Operating surplus / (deficit)	19,978	
20			
21	less Total depreciation	7,958	
22			
23	plus Total revaluations	5,648	
24			
25	Regulatory profit / (loss) before tax	17,667	
26			
27	less Term credit spread differential allowance	–	
28			
29	less Regulatory tax allowance	4,242	
30			
31	Regulatory profit/(loss) including financial incentives and wash-ups	13,425	
32			
33	3(ii): Pass-through and Recoverable Costs excluding Financial Incentives and Wash-Ups		(\$000)
34	Pass through costs		
35	Electricity lines service charge payable to Transpower	8,498	Not Required before DY2026
36	Transpower new investment contract charges	4,639	Not Required before DY2026
37	System operator services	–	Not Required before DY2026
38	Rates	123	
39	Commerce Act levies	43	
40	Industry levies	235	
41	CPP or DPP specified pass-through costs	–	
42	Recoverable costs excluding financial incentives and wash-ups		
43	Independent engineer costs	–	Not Required before DY2026
44	FENZ levies	–	Not Required before DY2026
45	Extended reserves allowance	–	
46	Other CPP recoverable costs excluding financial incentives and wash-ups	–	
47	Pass-through and recoverable costs excluding financial incentives and wash-ups	13,538	
48			
49	3(iv): Merger and Acquisition Expenditure		
50			(\$000)
51	Merger and acquisition expenditure	–	
52			
53	Provide commentary on the benefits of merger and acquisition expenditure to the electricity distribution business, including required disclosures in accordance with section 2.7, in Schedule 14 (Mandatory Explanatory Notes)		
54	3(v): Other Disclosures		
55			(\$000)
56	Self-insurance allowance	–	

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.

sch ref

4(i): Regulatory Asset Base Value (Rolled Forward)		RAB CY-4 (\$000)	RAB CY-3 (\$000)	RAB CY-2 (\$000)	RAB CY-1 (\$000)	RAB CY (\$000)
Total opening RAB value		127,174	146,526	164,090	171,804	183,991
less Total depreciation		4,622	5,461	6,779	7,263	7,958
plus Total revaluations		8,802	9,733	6,569	4,289	5,648
plus Assets commissioned		15,260	13,422	8,600	16,958	35,281
less Asset disposals		87	130	675	555	417
plus Lost and found assets adjustment		–	–	–	(1,243)	–
plus Adjustment resulting from asset allocation		–	–	–	–	0
Total closing RAB value		146,526	164,090	171,804	183,991	216,545

4(ii): Unallocated Regulatory Asset Base		Unallocated RAB *		RAB	
		(\$000)	(\$000)	(\$000)	(\$000)
Total opening RAB value			189,375		183,991
less Total depreciation			7,993		7,958
plus Total revaluations			5,779		5,648
plus Assets commissioned out of WUC	Not Required before DY2026	26,846		26,846	
Assets acquired (other than below)	Not Required before DY2026	2,602		2,602	
Assets acquired from a regulated supplier					
Assets acquired from a related party		5,833		5,833	
Assets commissioned			35,281		35,281
less Asset disposals (other than below)		1,534		417	
Asset disposals to a regulated supplier					
Asset disposals to a related party					
Asset disposals			1,534		417
plus Lost and found assets adjustment					
plus Adjustment resulting from asset allocation					0
Total closing RAB value			220,908		216,545

* 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.

4(iii): Calculation of Revaluation Rate and Revaluation of Assets					
CPI ₄			1,339		
CPI ₄ ⁻⁴			1,299		
Revaluation rate (%)			3.08%		
		Unallocated RAB *		RAB	
		(\$000)	(\$000)	(\$000)	(\$000)
Total opening RAB value		189,375		183,991	
less Opening value of fully depreciated, disposed and lost assets		1,698		581	
Total opening RAB value subject to revaluation		187,677		183,410	
Total revaluations			5,779		5,648

4(iv): Roll Forward of Works Under Construction		Unallocated works under construction		Allocated works under construction	
Works under construction—preceding disclosure year	Not Required before DY2026		22,362		22,362
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	22,553		22,553	
Total WUC capital expenditure	Not Required before DY2026	22,553		22,553	
less WUC capital contributions	Not Required before DY2026	4,304		4,304	
less WUC other revenue	Not Required before DY2026				
less Assets commissioned out of WUC	Not Required before DY2026	32,678		32,678	
plus Adjustment resulting from asset allocation	Not Required before DY2026				

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

SCHEDULE 5a: REPORT ON REGULATORY TAX ALLOWANCE

This schedule requires information on the calculation of the regulatory tax allowance. This information is used to calculate regulatory profit/loss in Schedule 3 (regulatory profit). EDBs must provide explanatory commentary on the information disclosed in this schedule, 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 ref

5a(i): Regulatory Tax Allowance

(\$000)

Regulatory profit / (loss) before tax

17,667

plus Income not included in regulatory profit / (loss) before tax but taxable
Expenditure or loss in regulatory profit / (loss) before tax but not deductible
Amortisation of initial differences in asset values
Amortisation of revaluations

3,806

*

*

1,601

1,714

Total

7,120

less Total revaluations
Income included in regulatory profit / (loss) before tax but not taxable
Discretionary discounts and customer rebates
Expenditure or loss deductible but not in regulatory profit / (loss) before tax
Notional deductible interest

5,648

*

*

3,989

Total

9,637

Regulatory taxable income

15,151

less Utilised tax losses
Regulatory net taxable income

15,151

Corporate tax rate (%)

28%

Regulatory tax allowance

4,242

* Workings to be provided in Schedule 14

5a(ii): Disclosure of Permanent Differences

In Schedule 14, Box 5, provide descriptions and workings of items recorded in the asterisked categories in Schedule 5a(i).

5a(iii): Amortisation of Initial Difference in Asset Values

(\$000)

Opening unamortised initial differences in asset values
less Amortisation of initial differences in asset values
plus Adjustment for unamortised initial differences in assets acquired
less Adjustment for unamortised initial differences in assets disposed
Closing unamortised initial differences in asset values

32,014

1,601

30,414

Opening weighted average remaining useful life of relevant assets (years)

20

5a(iv): Amortisation of Revaluations

(\$000)

Opening sum of RAB values without revaluations

144,963

Adjusted depreciation

6,244

Total depreciation

7,958

Amortisation of revaluations

1,714

5a(v): Reconciliation of Tax Losses

(\$000)

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

SCHEDULE 5a: REPORT ON REGULATORY TAX ALLOWANCE

This schedule requires information on the calculation of the regulatory tax allowance. This information is used to calculate regulatory profit/loss in Schedule 3 (regulatory profit). EDBs must provide explanatory commentary on the information disclosed in this schedule, 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 ref

54	Opening tax losses		
55	<i>plus</i> Current period tax losses		
56	<i>less</i> Utilised tax losses		
57	Closing tax losses		–

5a(vi): Calculation of Deferred Tax Balance

(\$000)

58	Opening deferred tax	(8,474)	
59			
60	<i>plus</i> Tax effect of adjusted depreciation	1,748	
61			
62	<i>less</i> Tax effect of tax depreciation	4,006	
63			
64	<i>plus</i> Tax effect of other temporary differences*	(16)	
65			
66	<i>less</i> Tax effect of amortisation of initial differences in asset values	448	
67			
68	<i>plus</i> Deferred tax balance relating to assets acquired in the disclosure year		
69			
70	<i>less</i> Deferred tax balance relating to assets disposed in the disclosure year	(6)	
71			
72	<i>plus</i> Deferred tax cost allocation adjustment	(0)	
73			
74	Closing deferred tax		(11,190)
75			
76			

77

5a(vii): Disclosure of Temporary Differences

In Schedule 14, Box 6, provide descriptions and workings of items recorded in the asterisked category in Schedule 5a(vi) (Tax effect of other temporary differences).

79

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88

89

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5a(viii): Regulatory Tax Asset Base Roll-Forward

(\$000)

83	Opening sum of regulatory tax asset values	83,762	
84	<i>less</i> Tax depreciation	14,308	
85	<i>plus</i> Regulatory tax asset value of assets commissioned	34,333	
86	<i>less</i> Regulatory tax asset value of asset disposals	397	
87	<i>plus</i> Lost and found assets adjustment	–	
88	<i>plus</i> Adjustment resulting from asset allocation	–	
89	<i>plus</i> Other adjustments to the RAB tax value	–	
90	Closing sum of regulatory tax asset values		103,390



Company Name **Waipa Networks Limited**

For Year Ended

SCHEDULE 5b: REPORT ON RELATED PARTY TRANSACTIONS

This schedule provides information on the valuation of related party transactions, in accordance with clause 2.3.6 of this ID determination.

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

sch ref

5b(i): Summary—Related Party Transactions

(\$000)

(\$000)

Total regulatory income

Market value of asset disposals

Service interruptions and emergencies

Vegetation management

Routine and corrective maintenance and inspection

Asset replacement and renewal (opex)

Network opex

Business support

System operations and network support

Non-network solutions provided by a related party or third party

Operational expenditure

Consumer connection

System growth

Asset replacement and renewal (capex)

Asset relocations

Quality of supply

Legislative and regulatory

Other reliability, safety and environment

Expenditure on non-network assets**Expenditure on assets**

Cost of financing

Value of capital contributions

Value of vested assets

Capital Expenditure**Total expenditure**

Other related party transactions

5b(iii): Total Opex and Capex Related Party Transactions

Name of related party

Nature of opex or capex service provided

Total value of
transactions
(\$000)

Waikato Tree Services	Vegetation management
Waipa Networks - Contracting	Service interruptions and emergencies
Waipa Networks - Contracting	Routine and corrective maintenance and inspection
Waipa Networks - Contracting	Asset replacement and renewal (opex)
Waipa Networks - Contracting	System operations and network support
Waipa Networks - Contracting	Consumer connection
Waipa Networks - Contracting	System growth
Waipa Networks - Contracting	Asset replacement and renewal (capex)
Waipa Networks - Contracting	Asset relocations
Waipa Networks - Contracting	Quality of supply
Waipa Networks - Contracting	Legislative and regulatory
Waipa Networks - Contracting	Other reliability, safety and environment
Advanced Security Group (Wkto) Limited	Non-network solutions provided by a related party or third party

Total value of related party transactions

* include additional rows if needed

SCHEDULE 5c: REPORT ON TERM CREDIT SPREAD DIFFERENTIAL ALLOWANCE

This 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.
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 ref

5c(i): Qualifying Debt (may be Commission only)

Issuing party	Issue date	Pricing date	Original tenor (in years)	Coupon rate (%)	Book value at issue date (NZD)	Book value at date of financial statements (NZD)	Term Credit Spread Difference	Debt issue cost readjustment
Total						-	-	-

5c(ii): Attribution of Term Credit Spread Differential

Gross term credit spread differential		-
Total book value of interest bearing debt		
Leverage	42%	
Average opening and closing RAB values		
Attribution Rate (%)		-
Term credit spread differential allowance		-

Company Name **Waipa Networks Limited**
For Year Ended

SCHEDULE 5d: REPORT ON COST ALLOCATIONS

This schedule provides information on the allocation of operational costs. EDBs must provide explanatory 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), and so is subject to the assurance report required by section 2.8.

sch ref

5d(i): Operating Cost Allocations

	Value allocated (\$000s)			
	Arm's length deduction	Electricity distribution services	Non-electricity distribution services	OVABAA allocation increase (\$000s)
Service interruptions and emergencies				
Directly attributable		1,498		
Not directly attributable				–
Total attributable to regulated service		1,498		
Vegetation management				
Directly attributable		2,099		
Not directly attributable				–
Total attributable to regulated service		2,099		
Routine and corrective maintenance and inspection				
Directly attributable		514		
Not directly attributable				–
Total attributable to regulated service		514		
Asset replacement and renewal				
Directly attributable		396		
Not directly attributable				–
Total attributable to regulated service		396		
Non-network solutions provided by a related party or third party				
Directly attributable				
Not directly attributable				–
Total attributable to regulated service		–		
System operations and network support				
Directly attributable		5,197		
Not directly attributable		270	887	1,157
Total attributable to regulated service		5,467		
Business support				
Directly attributable		458		
Not directly attributable		7,045	1,166	8,210
Total attributable to regulated service		7,503		
Operating costs directly attributable		10,162		
Operating costs not directly attributable	–	7,315	2,053	9,368
Operational expenditure		17,477		

5d(ii): Other Cost Allocations

Pass through and recoverable costs	(\$000)
Pass through costs	
Directly attributable	13,538
Not directly attributable	
Total attributable to regulated service	13,538

SCHEDULE 5d: REPORT ON COST ALLOCATIONS

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sch ref

49	Recoverable costs	
50	Directly attributable	
51	Not directly attributable	
52	Total attributable to regulated service	—
53		

5d(iii): Changes in Cost Allocations* †

54					
55					
56	Change in cost allocation 1				
57	Cost category		Original allocation		
58	Original allocator or line items		New allocation		
59	New allocator or line items		Difference	—	—
60					
61	Rationale for change				
62					
63					
64					
65	Change in cost allocation 2				
66	Cost category		Original allocation		
67	Original allocator or line items		New allocation		
68	New allocator or line items		Difference	—	—
69					
70	Rationale for change				
71					
72					
73					
74	Change in cost allocation 3				
75	Cost category		Original allocation		
76	Original allocator or line items		New allocation		
77	New allocator or line items		Difference	—	—
78					
79	Rationale for change				
80					

* a change in cost allocation must be completed for each cost allocator change that has occurred in the disclosure year. A movement in an allocator metric is not a change in allocator or component.

† include additional rows if needed

SCHEDULE 5e: REPORT ON ASSET ALLOCATIONS

This schedule requires information on the allocation of asset values. This information supports the calculation of the RAB value in Schedule 4. EDBs must provide explanatory comment on their cost allocation in Schedule 14 (Mandatory Explanatory Notes), including on the impact of any changes in asset allocations. 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 ref

5e(i): Regulated Service Asset Values

Value allocated
(\$000s)
Electricity distribution
services

Subtransmission lines

Directly attributable	22,140
Not directly attributable	
Total attributable to regulated service	22,140

Subtransmission cables

Directly attributable	3,085
Not directly attributable	
Total attributable to regulated service	3,085

Zone substations

Directly attributable	14,186
Not directly attributable	
Total attributable to regulated service	14,186

Distribution and LV lines

Directly attributable	45,122
Not directly attributable	
Total attributable to regulated service	45,122

Distribution and LV cables

Directly attributable	34,854
Not directly attributable	
Total attributable to regulated service	34,854

Distribution substations and transformers

Directly attributable	43,037
Not directly attributable	
Total attributable to regulated service	43,037

Distribution switchgear

Directly attributable	28,316
Not directly attributable	
Total attributable to regulated service	28,316

Other network assets

Directly attributable	12,836
Not directly attributable	
Total attributable to regulated service	12,836

Non-network assets

Directly attributable	11,781
Not directly attributable	1,187
Total attributable to regulated service	12,968

Regulated service asset value directly attributable

215,358

Regulated service asset value not directly attributable

1,187

Total closing RAB value

216,545

5e(ii): Changes in Asset Allocations* †

Change in asset value allocation 1

Asset category	Non-network Assets
Original allocator or line items	Zone Substation
New allocator or line items	

Original allocation
New allocation
Difference

(\$000)	
CY-1	Current Year (CY)
6,271	–
–	6,271
6,271	(6,271)

Rationale for change

Land previously classified as a non-network asset was reallocated to the Zone Substation asset class in the current year. The allocation was as a result of the land now being used to provide regulated line services through commissioning of the substation in FY2026.

Change in asset value allocation 2

Asset category	
Original allocator or line items	
New allocator or line items	

Original allocation
New allocation
Difference

(\$000)	
CY-1	Current Year (CY)
–	–
–	–
–	–

Rationale for change

Change in asset value allocation 3

Asset category	
Original allocator or line items	
New allocator or line items	

Original allocation
New allocation
Difference

(\$000)	
CY-1	Current Year (CY)
–	–
–	–
–	–

Rationale for change

* a change in asset allocation must be completed for each allocator or component change that has occurred in the disclosure year. A movement in an allocator metric is not a change in allocator or component.

† include additional rows if needed

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.

sch ref

7	6a(i): Expenditure on Assets	(\$000)	(\$000)
8	Consumer connection		5,724
9	System growth		3,314
10	Asset replacement and renewal		8,373
11	Asset relocations		337
12	Reliability, safety and environment:		
13	Quality of supply	1,493	
14	Legislative and regulatory	772	
15	Other reliability, safety and environment	730	
16	Total reliability, safety and environment		2,994
17	Expenditure on network assets		20,741
18	Expenditure on non-network assets		4,270
19			
20	Expenditure on assets		25,010
21	plus Cost of financing		147
22	less Value of capital contributions		4,304
23	plus Value of vested assets		
24			
25	Capital expenditure		20,853
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	<i>Consumer types defined by EDB*</i>	(\$000)	(\$000)
33	Residential	5,318	
34	General	406	
35			
36			
37			
38	<i>* include additional rows if needed</i>		
39	Consumer connection expenditure		5,724
41	less Capital contributions funding consumer connection expenditure	4,036	
42	Consumer connection less capital contributions		1,688
43	6a(iv): System Growth and Asset Replacement and Renewal		
44		System Growth	Asset Replacement and Renewal
45		(\$000)	(\$000)
46	Subtransmission	–	–
47	Zone substations	1,059	–
48	Distribution and LV lines	661	4,067
49	Distribution and LV cables	665	157
50	Distribution substations and transformers	206	1,505
51	Distribution switchgear	128	1,796
52	Other network assets	595	847
53	System growth and asset replacement and renewal expenditure	3,314	8,373
54	less Capital contributions funding system growth and asset replacement and renewal	48	34
55	System growth and asset replacement and renewal less capital contributions	3,266	8,339
56			
57	6a(v): Asset Relocations		
58	<i>Project or programme*</i>	(\$000)	(\$000)
59			
60			
61			
62			
63			
64	<i>* include additional rows if needed</i>		
65	All other projects or programmes - asset relocations	337	
66	Asset relocations expenditure		337
67	less Capital contributions funding asset relocations	187	
68	Asset relocations less capital contributions		150
69			
70	6a(vi): Quality of Supply		
71	<i>Project or programme*</i>	(\$000)	(\$000)
72			
73			

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.

sch ref				
74				
75				
76				
77	<i>* include additional rows if needed</i>			
78	All other projects programmes - quality of supply		1,493	
79	Quality of supply expenditure			1,493
80	less	Capital contributions funding quality of supply		
81	Quality of supply less capital contributions			1,493
82	6a(vii): Legislative and Regulatory			
83	<i>Project or programme*</i>		(\$000)	(\$000)
84				
85				
86				
87				
88				
89	<i>* include additional rows if needed</i>			
90	All other projects or programmes - legislative and regulatory		772	
91	Legislative and regulatory expenditure			772
92	less	Capital contributions funding legislative and regulatory		
93	Legislative and regulatory less capital contributions			772
94	6a(viii): Other Reliability, Safety and Environment			
95	<i>Project or programme*</i>		(\$000)	(\$000)
96				
97				
98				
99				
100				
101	<i>* include additional rows if needed</i>			
102	All other projects or programmes - other reliability, safety and environment		730	
103	Other reliability, safety and environment expenditure			730
104	less	Capital contributions funding other reliability, safety and environment		
105	Other reliability, safety and environment less capital contributions			730
106				
107	6a(ix): Non-Network Assets			
108	Routine expenditure			
109	<i>Project or programme*</i>		(\$000)	(\$000)
110				
111				
112				
113				
114				
115	<i>* include additional rows if needed</i>			
116	All other projects or programmes - routine expenditure		2,605	
117	Routine expenditure			2,605
118	Atypical expenditure			
119	<i>Project or programme*</i>		(\$000)	(\$000)
120	Building Refurbishment		1,478	
121	Vehicle under construction		187	
122				
123				
124				
125	<i>* include additional rows if needed</i>			
126	All other projects or programmes - atypical expenditure			
127	Atypical expenditure			1,665
128				
129	Expenditure on non-network assets			4,270

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

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 ref

7	6b(i): Operational Expenditure <i>Not Required before DY2026</i>	(\$000)	(\$000)
8	Service interruptions and emergencies:		
9	Vegetation-related	132	
10	Other	1,366	
11	Total service interruptions and emergencies	1,498	
12	Vegetation management:		
13	Assessment and notification costs	–	
14	Felling or trimming vegetation - in-zone	1,679	
15	Felling or trimming vegetation - out-of-zone	420	
16	Other	–	
17	Total vegetation management	2,099	
18			
19	Routine and corrective maintenance and inspection:	514	
20	Asset replacement and renewal	396	
21	Network opex		4,507
22	Non-network solutions provided by a related party or third party	–	
23	System operations and network support	5,467	
24	Business support	7,503	
25	Non-network opex		12,970
26			
27	Operational expenditure		17,477
28	6b(ii): Subcomponents of Operational Expenditure (where known)		
29	Energy efficiency and demand side management, reduction of energy losses		
30	Direct billing*		
31	Research and development		
32	Insurance		699
33	* Direct billing expenditure by suppliers that directly bill the majority of their consumers		

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 ref

7	7(i): Revenue	Target (\$000) ¹	Actual (\$000)	% variance
8	Line charge revenue	49,452	49,948	1%
9	7(ii): Expenditure on Assets	Forecast (\$000) ²	Actual (\$000)	% variance
10	Consumer connection	5,776	5,724	(1%)
11	System growth	6,002	3,314	(45%)
12	Asset replacement and renewal	7,555	8,373	11%
13	Asset relocations	702	337	(52%)
14	Reliability, safety and environment:			
15	Quality of supply	1,934	1,493	(23%)
16	Legislative and regulatory	1,065	772	(28%)
17	Other reliability, safety and environment	1,124	730	(35%)
18	Total reliability, safety and environment	4,123	2,994	(27%)
19	Expenditure on network assets	24,158	20,741	(14%)
20	Expenditure on non-network assets	3,234	4,270	32%
21	Expenditure on assets	27,392	25,010	(9%)
22	7(iii): Operational Expenditure			
23	Service interruptions and emergencies	1,775	1,498	(16%)
24	Vegetation management	2,145	2,099	(2%)
25	Routine and corrective maintenance and inspection	1,127	514	(54%)
26	Asset replacement and renewal	743	396	(47%)
27	Network opex	5,790	4,507	(22%)
28	Non-network solutions provided by a related party or third party	—	—	—
29	System operations and network support	6,401	5,467	(15%)
30	Business support	6,692	7,503	12%
31	Non-network opex	13,093	12,970	(1%)
32	Operational expenditure	18,883	17,477	(7%)
33	7(iv): Subcomponents of Expenditure on Assets (where known)			
34	Energy efficiency and demand side management, reduction of energy losses	—	—	—
35	Overhead to underground conversion	2,645	—	(100%)
36	Research and development	—	—	—
37				
38	7(v): Subcomponents of Operational Expenditure (where known)			
39	Energy efficiency and demand side management, reduction of energy losses		—	—
40	Direct billing		—	—
41	Research and development		—	—
42	Insurance		699	—
43				
44	<i>1 From the nominal dollar target revenue for the disclosure year disclosed under clause 2.4.3(3) of this determination</i>			
45	<i>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)</i>			

sch ref

This schedule requires the billed quantities and associated line charge revenues for each price category code used by the EDB in its pricing schedules. Information is also required on the number of ICPs that are included in each consumer group or price category code, and the energy delivered to these ICPs.

9

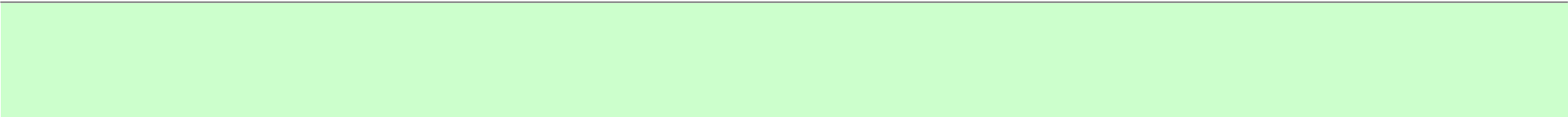
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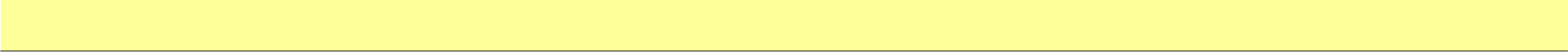
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53

54



charge [see EDB defined price component]		Uncontrolled TOU peak charge - \$/kWh		Uncontrolled TOU off-peak charge - \$/kWh		Uncontrolled TOU shoulder charge - \$/kWh		All-inclusive TOU peak charge - \$/kWh		All-inclusive TOU off-peak charge - \$/kWh		All-inclusive TOU shoulder charge - \$/kWh		charge [see EDB defined price component]	
Night Only		Advanced Uncontrolled Peak		Advanced Uncontrolled Off Peak		Advanced Uncontrolled Shoulder		Advanced All Inclusive Peak		Advanced All Inclusive Off Peak		Advanced All Inclusive Shoulder		Streetlights	
Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity
269,996	269,996	44,436,877	44,436,877	35,054,686	35,054,686	49,425,036	49,425,036	7,321,699	7,321,699	4,512,802	4,512,802	6,898,550	6,898,550	-	-
126,513	126,513	27,541,749	27,541,749	22,523,370	22,523,370	40,907,752	40,907,752	-	-	-	-	-	-	1,330,741	1,330,741
-	-	11,266,308	11,266,308	15,056,383	15,056,383	23,392,465	23,392,465	-	-	-	-	-	-	-	-
-	-	4,861,127	4,861,127	5,860,417	5,860,417	9,122,109	9,122,109	-	-	-	-	-	-	-	-
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396,510	396,510	88,106,061	88,106,061	78,494,856	78,494,856	122,847,363	122,847,363	7,321,699	7,321,699	4,512,802	4,512,802	6,898,550	6,898,550	1,330,741	1,330,741
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
396,510	396,510	88,106,061	88,106,061	78,494,856	78,494,856	122,847,363	122,847,363	7,321,699	7,321,699	4,512,802	4,512,802	6,898,550	6,898,550	1,330,741	1,330,741

\$/kWh	Other charge (see EDB defined price component below)			Uncontrolled TOU peak charge - \$/kWh			Uncontrolled TOU off-peak charge - \$/kWh			Uncontrolled TOU shoulder charge - \$/kWh			All-inclusive TOU peak charge - \$/kWh			All-inclusive TOU off-peak charge - \$/kWh			All-inclusive TOU shoulder charge - \$/kWh			Other charge (see EDB defined price component below)		
	Night Only			Advanced Uncontrolled Peak			Advanced Uncontrolled Off Peak			Advanced Uncontrolled Shoulder			Advanced All Inclusive Peak			Advanced All Inclusive Off Peak			Advanced All Inclusive Shoulder			Streetlights		
Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	
\$640	\$4	\$2	\$6	\$7,921	\$1,423	\$9,344	\$147	\$176	\$323	\$4,785	\$1,583	\$6,368	\$1,230	\$206	\$1,436	\$19	\$23	\$41	\$597	\$194	\$791	–	–	
\$147	\$1	\$1	\$2	\$3,638	\$877	\$4,464	\$94	\$113	\$206	\$2,063	\$1,221	\$3,284	–	–	–	–	–	–	–	–	–	\$79	\$25	
\$8	–	–	–	–	\$1,156	\$275	\$1,431	\$62	\$75	\$137	\$878	\$571	\$1,449	–	–	–	–	–	–	–	–	–	–	
–	–	–	–	\$296	\$157	\$454	\$29	\$29	\$59	\$282	\$295	\$577	–	–	–	–	–	–	–	–	–	–	–	
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Charge [see EDB defined price component]		Daily fixed charge - \$/day		Export charge - \$/kWh		Nominated capacity charge - \$/kVA		Monthly fixed charge - \$/month		Unmetered Charge - \$/KWH		Monthly fixed charge per fixture - \$/fixture/month	
Builders Temporary		Daily Fixed Charge		Generation Export		Capacity Charge		Service Charge		Unmetered Charge		Transformer Rental	
Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity	Distribution billed quantity	Transmission billed quantity
111,172	111,172	24,841	24,841	5,582,888	5,582,888	–	–	–	–	–	–	–	–
30,009	30,009	5,401	5,401	2,267,254	2,267,254	–	–	–	–	–	–	–	–
–	–	–	–	32,420	32,420	10,494	10,494	–	–	–	–	–	–
–	–	–	–	–	–	6,320	6,320	11	11	–	–	8,704	8,704
–	–	–	–	35,609	35,609	–	–	–	–	87,963,741	87,963,741	–	–
141,181	141,181	30,241	30,241	7,882,562	7,882,562	16,814	16,814	11	11	–	–	8,704	8,704
–	–	–	–	35,609	35,609	–	–	–	–	87,963,741	87,963,741	–	–
141,181	141,181	30,241	30,241	7,918,170	7,918,170	16,814	16,814	11	11	87,963,741	87,963,741	8,704	8,704

Add extra columns for additional line charge quantities by price component as necessary

Component below	Other charge (see EDB defined price component below)			Daily fixed charge - \$/day			Export charge - \$/kWh			Nominated capacity charge - \$/kVA			Monthly fixed charge - \$/month			Unmetered Charge - \$/kWh			Monthly fixed charge per fixture - \$/fixture/month		
	Builders Temporary			Daily Fixed Charge			Generation Export			Capacity Charge			Service Charge			Unmetered Charge			Transformer Rental		
Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)	Distribution line charge revenue	Transmission line charge revenue	Total line charge revenue (distribution and transmission)
–	(\$2)	\$1	(\$1)	\$5,306	\$1,301	\$6,607	\$8	–	\$8	–	–	–	–	–	–	–	–	–	–	–	–
\$104	(\$4)	(\$9)	(\$5)	\$2,342	\$574	\$2,916	\$2	–	\$2	–	–	–	–	–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	\$0	–	\$0	\$1,304	\$779	\$2,083	–	–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	–	–	–	\$478	\$517	\$995	\$8	\$2	\$10	–	–	–	\$65	–	\$65
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Add extra columns for additional line charge revenues by price component as necessary

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

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 ref

9a: Asset Register

					Items at start of year (quantity)	Items at end of year (quantity)	Net change	Data accuracy (1-4)
8	Voltage	Asset category	Asset class	Units				
9	All	Overhead Line	Concrete poles / steel structure	No.	21,470	21,513	43	2
10	All	Overhead Line	Wood poles	No.	903	855	(48)	2
11	All	Overhead Line	Other pole types	No.			—	[Select one]
12	HV	Subtransmission Line	Subtransmission OH up to 66kV conductor	km			—	[Select one]
13	HV	Subtransmission Line	Subtransmission OH 110kV+ conductor	km	33	33	0	3
14	HV	Subtransmission Cable	Subtransmission UG up to 66kV (XLPE)	km	—	0	0	4
15	HV	Subtransmission Cable	Subtransmission UG up to 66kV (Oil pressurised)	km			—	[Select one]
16	HV	Subtransmission Cable	Subtransmission UG up to 66kV (Gas pressurised)	km			—	[Select one]
17	HV	Subtransmission Cable	Subtransmission UG up to 66kV (PILC)	km			—	[Select one]
18	HV	Subtransmission Cable	Subtransmission UG 110kV+ (XLPE)	km			—	[Select one]
19	HV	Subtransmission Cable	Subtransmission UG 110kV+ (Oil pressurised)	km			—	[Select one]
20	HV	Subtransmission Cable	Subtransmission UG 110kV+ (Gas Pressurised)	km			—	[Select one]
21	HV	Subtransmission Cable	Subtransmission UG 110kV+ (PILC)	km			—	[Select one]
22	HV	Subtransmission Cable	Subtransmission submarine cable	km			—	[Select one]
23	HV	Zone substation Buildings	Zone substations up to 66kV	No.	—	1	1	4
24	HV	Zone substation Buildings	Zone substations 110kV+	No.			—	[Select one]
25	HV	Zone substation switchgear	50/66/110kV CB (Indoor)	No.			—	[Select one]
26	HV	Zone substation switchgear	50/66/110kV CB (Outdoor)	No.			—	[Select one]
27	HV	Zone substation switchgear	33kV Switch (Ground Mounted)	No.	—	—	—	[Select one]
28	HV	Zone substation switchgear	33kV Switch (Pole Mounted)	No.			—	[Select one]
29	HV	Zone substation switchgear	33kV RMU	No.	—	1	1	4
30	HV	Zone substation switchgear	22/33kV CB (Indoor)	No.	—	9	9	4
31	HV	Zone substation switchgear	22/33kV CB (Outdoor)	No.	—	—	—	[Select one]
32	HV	Zone substation switchgear	3.3/6.6/11/22kV CB (ground mounted)	No.	—	9	9	4
33	HV	Zone substation switchgear	3.3/6.6/11/22kV CB (pole mounted)	No.	—	—	—	[Select one]
34	HV	Zone Substation Transformer	Zone Substation Transformers	No.	—	2	2	[Select one]
35	HV	Distribution Line	Distribution OH Open Wire Conductor	km	1,239	1,231	(8)	2
36	HV	Distribution Line	Distribution OH Aerial Cable Conductor	km	—	—	—	[Select one]
37	HV	Distribution Line	SWER conductor	km	—	—	—	[Select one]
38	HV	Distribution Cable	Distribution UG XLPE or PVC	km	177	185	8	2
39	HV	Distribution Cable	Distribution UG PILC	km	—	—	—	2
40	HV	Distribution Cable	Distribution Submarine Cable	km			—	[Select one]
41	HV	Distribution switchgear	3.3/6.6/11/22kV CB (pole mounted) - reclosers and sectionalisers	No.	114	113	(1)	3
42	HV	Distribution switchgear	3.3/6.6/11/22kV CB (Indoor)	No.	—	—	—	[Select one]
43	HV	Distribution switchgear	3.3/6.6/11/22kV Switches and fuses (pole mounted)	No.	4,482	4,589	107	2
44	HV	Distribution switchgear	3.3/6.6/11/22kV Switch (ground mounted) - except RMU	No.	—	—	—	[Select one]
45	HV	Distribution switchgear	3.3/6.6/11/22kV RMU	No.	192	206	14	3
46	HV	Distribution Transformer	Pole Mounted Transformer	No.	2,818	2,836	18	3
47	HV	Distribution Transformer	Ground Mounted Transformer	No.	947	939	(8)	3
48	HV	Distribution Transformer	Voltage regulators	No.	59	61	2	4
49	HV	Distribution Substations	Ground Mounted Substation Housing	No.	—	—	—	[Select one]
50	LV	LV Line	LV OH Conductor	km	498	496	(2)	2
51	LV	LV Cable	LV UG Cable	km	405	418	13	2
52	LV	LV Street lighting	LV OH/UG Streetlight circuit	km	155	155	(0)	2
53	LV	Connections	OH/UG consumer service connections	No.	29,346	29,703	357	2
54	All	Protection	Protection relays (electromechanical, solid state and numeric)	No.	130	153	23	3
55	All	SCADA and communications	SCADA and communications equipment operating as a single system	Lot	1	1	—	4
56	All	Capacitor Banks	Capacitors including controls	No.	1	1	—	4
57	All	Load Control	Centralised plant	Lot	2	3	1	4
58	All	Load Control	Relays	No.	17,181	17,267	86	2
59	All	Civils	Cable Tunnels	km			—	[Select one]

This schedule requires a summary of the age profile (based on year of installation) 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.

9b: Asset Age Profile

[illegible]

Waipa Networks Limited

31 March 2026

* Insert new rows in table above Total line as necessary

SCHEDULE 9d: REPORT ON EMBEDDED NETWORKS

This schedule requires information concerning embedded networks owned by an EDB that are embedded in another EDB’s network or in another embedded network.

sch ref

	Location *	Average number of ICPs in disclosure year	Line charge revenue (\$000)
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26	* Extend embedded distribution networks table as necessary to disclose each embedded network owned by the EDB which is embedded in another EDB’s network or in another embedded network		

Company Name **Waipa Networks Limited**For Year Ended **31 March 2026**

Network / Sub-network Name

SCHEDULE 9e: REPORT ON NETWORK DEMAND

This schedule requires a summary of the key measures of network utilisation for the disclosure year (number of new connections including distributed generation, peak demand and electricity volumes conveyed).

sch ref

9e(i): Consumer Connections and Decommissionings

Number of ICPs connected during year by consumer type

Consumer types defined by EDB*

Residential

General

Time of Use

11kV

Non Standard

Connections total

* include additional rows if needed

Number of
connections (ICPs)

408

31

—

—

—

439

Number of ICPs decommissioned during year by consumer type

Consumer types defined by EDB*

Residential

General

Time of Use

11kV

Non Standard

Decommissionings total

* include additional rows if needed

Number of
decommissionings

32

18

—

1

—

51

Distributed generation

Number of connections made in year

361

connections

Capacity of distributed generation installed in year

5.04

MVA

9e(ii): System Demand**Maximum coincident system demand**

GXP demand

101

plus Distributed generation output at HV and above

Maximum coincident system demand

101

less Net transfers to (from) other EDBs at HV and above

Demand on system for supply to consumers' connection points

101

Demand at time of
maximum
coincident demand
(MW)**Electricity volumes carried**

Electricity supplied from GXPs

467

less Electricity exports to GXPs

plus Electricity supplied from distributed generation

8

less Net electricity supplied to (from) other EDBs

Electricity entering system for supply to consumers' connection points

475

less Total energy delivered to ICPs

452

Electricity losses (loss ratio)

23

4.9%

Load factor

0.54

9e(iii): Transformer Capacity

Distribution transformer capacity (EDB owned)

352

Distribution transformer capacity (Non-EDB owned)

11

Total distribution transformer capacity

363

(MVA)

Zone substation transformer capacity (EDB owned)

48

Zone substation transformer capacity (Non-EDB owned)

Total zone substation transformer capacity

48

(MVA)

Company Name

Waipa Networks Limited

For Year Ended

31 March 2026

Network / Sub-network Name

SCHEDULE 10: REPORT ON NETWORK RELIABILITY

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.

sch ref

10(i): Interruptions**Interruptions by class****Number of interruptions**

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 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)

—
281
320
2
603

Total**Interruption restoration**

Class C interruptions restored within

≤3Hrs >3hrs

167	153
-----	-----

SAIFI and SAIDI by class**SAIFI SAIDI**

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 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)

—	—
0.53	139.9
2.22	228.2
0.61	12.3
3.36	380.4

Total**Transitional SAIFI and SAIDI (previous method)****SAIFI SAIDI**

Class B (planned interruptions on the network)
 Class C (unplanned interruptions on the network)

Where EDBs do not currently record their SAIFI and SAIDI values using the 'multi-count' approach, they shall continue to record their SAIFI and SAIDI values on the 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 & C) using the 'multi-count approach'. This is a transitional reporting requirement that shall be in place for the 2024, 2025, and 2026 disclosure years.

10(ii): Class C Interruptions and Duration by Cause**Cause****SAIFI SAIDI**

Lightning
 Vegetation
 Adverse weather
 Adverse environment
 Third party interference
 Wildlife
 Human error
 Defective equipment
 Other cause
 Unknown

0.17	11.8
0.46	32.4
0.08	34.4
—	—
0.60	71.8
0.15	12.8
0.01	3.5
0.39	38.0
—	—
0.36	23.5

Breakdown of third party interference**SAIFI SAIDI**

Dig-in
 Overhead contact
 Vandalism

—	—
0.01	0.8
—	—

Company Name	Waipa Networks Limited
For Year Ended	31 March 2026
Network / Sub-network Name	

SCHEDULE 10: REPORT ON NETWORK RELIABILITY

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.

59	Vehicle damage	0.58	71.1	
60	Other	–	–	
61				
62	Breakdown of vegetation interruptions (vegetation cause)	SAIFI	SAIDI	
63	In-zone	0.24	20.2	Not required before DY2026
64	Out-of-zone	0.22	12.1	Not required before DY2026
65				
66	10(iii): Class B Interruptions and Duration by Main Equipment Involved			
67				
68	Main equipment involved	SAIFI	SAIDI	
69	Subtransmission lines	–	–	
70	Subtransmission cables	–	–	
71	Subtransmission other	–	–	
72	Distribution lines (excluding LV)	0.20	71.2	
73	Distribution cables (excluding LV)	0.02	4.3	
74	Distribution other (excluding LV)	0.31	64.4	
75	10(iv): Class C Interruptions and Duration by Main Equipment Involved			
76				
77	Main equipment involved	SAIFI	SAIDI	
78	Subtransmission lines	–	–	
79	Subtransmission cables	–	–	
80	Subtransmission other	–	–	
81	Distribution lines (excluding LV)	2.00	206.26	
82	Distribution cables (excluding LV)	–	–	
83	Distribution other (excluding LV)	0.22	21.92	
84	10(v): Fault Rate			
85	Main equipment involved	Number of Faults	Circuit length (km)	Fault rate (faults per 100km)
86	Subtransmission lines	–	33	–
87	Subtransmission cables	–	–	–
88	Subtransmission other	–	–	–
89	Distribution lines (excluding LV)	259	1,232	21.02
90	Distribution cables (excluding LV)	–	185	–
91	Distribution other (excluding LV)	61	–	–
92	Total	320		
93				

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

58	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.019511	0.000068	2	576	Planned	Planned interruption	CBG
59	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:31:00	0.042138	0.000135	4	1244	Planned	Planned interruption	CBG
60	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.039022	0.000135	4	1152	Planned	Planned interruption	CBG
61	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.039022	0.000135	4	1152	Planned	Planned interruption	CBG
62	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.048777	0.000169	5	1440	Planned	Planned interruption	CBG
63	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.048777	0.000169	5	1440	Planned	Planned interruption	CBG
64	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.048777	0.000169	5	1440	Planned	Planned interruption	CBG
65	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.058533	0.000203	6	1728	Planned	Planned interruption	CBG
66	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.058533	0.000203	6	1728	Planned	Planned interruption	CBG
67	250318TYWY7JEU	Maungatautari Road	N/A	C2852	09/04/2025	09:20:00	09/04/2025	14:08:00	0.087799	0.000305	9	2592	Planned	Planned interruption	CBG
68	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
69	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
70	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
71	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
72	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
73	250402WXXFAWCU	Wells Place	N/A	C2772	10/04/2025	08:35:00	10/04/2025	12:17:00	0.00752	0.000034	1	222	Planned	Planned interruption	Install new Tx
74	250402GMMMKLST	St Kilda Road	N/A	C2772	11/04/2025	08:33:00	11/04/2025	12:44:00	0.008502	0.000034	1	251	Planned	Planned interruption	Upgrade Tx
75	250402GMMMKLST	St Kilda Road	N/A	C2772	11/04/2025	08:33:00	11/04/2025	12:44:00	0.008502	0.000034	1	251	Planned	Planned interruption	Upgrade Tx
76	250402GMMMKLST	St Kilda Road	N/A	C2772	11/04/2025	08:33:00	11/04/2025	12:44:00	0.008502	0.000034	1	251	Planned	Planned interruption	Upgrade Tx
77	250402GMMMKLST	St Kilda Road	N/A	C2772	11/04/2025	08:33:00	11/04/2025	12:44:00	0.008502	0.000034	1	251	Planned	Planned interruption	Upgrade Tx
78	250402GMMMKLST	St Kilda Road	N/A	C2772	11/04/2025	08:33:00	11/04/2025	12:44:00	0.008502	0.000034	1	251	Planned	Planned interruption	Upgrade Tx
79	250331DVKNNGYN	Pokuru Factory Road	N/A	T2842	11/04/2025	09:15:00	11/04/2025	09:22:00	0.000474	0.000068	2	14	Planned	Planned interruption	Tap Change
80	250318VSS00X3E	Tirau Road	N/A	C2702	13/04/2025	09:33:00	13/04/2025	14:47:00	0.010636	0.000034	1	314	Planned	Planned interruption	Replacement of 11kv switch
81	250318VSS00X3E	Tirau Road	N/A	C2702	13/04/2025	09:33:00	13/04/2025	14:47:00	0.053181	0.000169	5	1570	Planned	Planned interruption	Replacement of 11kv switch
82	250318VSS00X3E	Tirau Road	N/A	C2702	13/04/2025	09:33:00	13/04/2025	14:47:00	0.063817	0.000203	6	1884	Planned	Planned interruption	Replacement of 11kv switch
83	250318VSS00X3E	Tirau Road	N/A	C2702	13/04/2025	09:33:00	13/04/2025	14:47:00	0.404173	0.001287	38	11932	Planned	Planned interruption	Replacement of 11kv switch
84	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.006131	0.000034	1	181	Planned	Planned interruption	Replacement of 11kv fuses
85	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.006131	0.000034	1	181	Planned	Planned interruption	Replacement of 11kv fuses
86	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.006131	0.000034	1	181	Planned	Planned interruption	Replacement of 11kv fuses
87	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.012262	0.000068	2	362	Planned	Planned interruption	Replacement of 11kv fuses
88	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.024524	0.000135	4	724	Planned	Planned interruption	Replacement of 11kv fuses
89	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.024524	0.000135	4	724	Planned	Planned interruption	Replacement of 11kv fuses
90	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.06131	0.000339	10	1810	Planned	Planned interruption	Replacement of 11kv fuses
91	2503175OECXSR	Hanning Road	N/A	T2732	14/04/2025	09:39:00	14/04/2025	12:40:00	0.067441	0.000373	11	1991	Planned	Planned interruption	Replacement of 11kv fuses
92	250321XA9G79JO	Amber Lane	N/A	C2852	14/04/2025	09:19:00	14/04/2025	12:25:00	0.0063	0.000034	1	186	Planned	Planned interruption	Karapiro- Retention Conductor
93	250321XA9G79JO	Amber Lane	N/A	C2852	14/04/2025	09:19:00	14/04/2025	12:25:00	0.012601	0.000068	2	372	Planned	Planned interruption	Karapiro- Retention Conductor
94	250321XA9G79JO	Amber Lane	N/A	C2852	14/04/2025	09:19:00	14/04/2025	12:25:00	0.012601	0.000068	2	372	Planned	Planned interruption	Karapiro- Retention Conductor
95	250321XA9G79JO	Amber Lane	N/A	C2852	14/04/2025	09:19:00	14/04/2025	12:25:00	0.025202	0.000135	4	744	Planned	Planned interruption	Karapiro- Retention Conductor
96	250321XA9G79JO	Amber Lane	N/A	C2852	14/04/2025	09:19:00	14/04/2025	12:25:00	0.050403	0.000271	8	1488	Planned	Planned interruption	Karapiro- Retention Conductor
97	2503175G4PYFAK	Arapuni Rd	N/A	T2762	14/04/2025	11:04:00	14/04/2025	14:01:00	0.443669	0.002507	74	13098	Planned	Planned interruption	Crossarm replacements
98	250310PJKZPKY3	Peake Road	N/A	C2732	15/04/2025	08:31:00	15/04/2025	13:22:00	0.078856	0.000271	8	2328	Planned	Planned interruption	Install new ABS
99	250306KTESNCZK	Davenport Road Ohaupo	N/A	C2862	15/04/2025	08:54:00	15/04/2025	12:53:00	0.008096	0.000034	1	239	Planned	Planned interruption	Pole replacement
100	250306KTESNCZK	Davenport Road Ohaupo	N/A	C2862	15/04/2025	08:54:00	15/04/2025	12:53:00	0.008096	0.000034	1	239	Planned	Planned interruption	Pole replacement
101	250306KTESNCZK	Davenport Road Ohaupo	N/A	C2862	15/04/2025	08:54:00	15/04/2025	12:53:00	0.016191	0.000068	2	478	Planned	Planned interruption	Pole replacement
102	250306KTESNCZK	Davenport Road Ohaupo	N/A	C2862	15/04/2025	08:54:00	15/04/2025	12:53:00	0.016191	0.000068	2	478	Planned	Planned interruption	Pole replacement
103	2503253VFIOPPO	Rakaunui Rd	N/A	T0022	15/04/2025	10:15:00	15/04/2025	15:24:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace switch & cross arm
104	2503253VFIOPPO	Rakaunui Rd	N/A	T0022	15/04/2025	10:15:00	15/04/2025	15:24:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace switch & cross arm
105	2503253VFIOPPO	Rakaunui Rd	N/A	T0022	15/04/2025	10:15:00	15/04/2025	15:24:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace switch & cross arm
106	2503253VFIOPPO	Rakaunui Rd	N/A	T0022	15/04/2025	10:15:00	15/04/2025	15:24:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace switch & cross arm
107	2503253VFIOPPO	Rakaunui Rd	N/A	T0022	15/04/2025	10:15:00	15/04/2025	15:24:00	0.052334	0.000169	5	1545	Planned	Planned interruption	Replace switch & cross arm
108	250326N4IKKEGY	Puahue Road	N/A	T2762	16/04/2025	09:09:00	16/04/2025	14:49:00	0.115168	0.000339	10	3400	Planned	Planned interruption	Replace pole x-arms
109	250326N4IKKEGY	Puahue Road	N/A	T2762	16/04/2025	09:09:00	16/04/2025	14:56:00	0.105786	0.000305	9	3123	Planned	Planned interruption	Replace pole x-arms
110	250326N4IKKEGY	Puahue Road	N/A	T2762	16/04/2025	09:09:00	16/04/2025	14:49:00	0.506741	0.00149	44	14960	Planned	Planned interruption	Replace pole x-arms
111	250326N4IKKEGY	Puahue Road	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:09:00	0.94516	0.002405	71	27903	Planned	Planned interruption	Replace pole x-arms

Company Name	Waipa Networks Ltd
For Year Ended	31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref	250326N4IKKE6Y	Puahue Road	N/A	T2762	16/04/2025	08:39:00	16/04/2025	15:12:00	1.70395	0.004336	128	50304	Planned	Planned interruption	Replace pole x-arms
112	250326N4IKKE6Y	Puahue Road	N/A	T2762	16/04/2025	08:34:00	16/04/2025	15:17:00	0.682542	0.001694	50	20150	Planned	Planned interruption	Replace pole x-arms
113	2503255C3Q4QVR	PICKERING ROAD	N/A	C2842	16/04/2025	09:25:00	16/04/2025	13:06:00	0.014972	0.000068	2	442	Planned	Planned interruption	TAMAHERE- FRZSS SURGE ARRESTOR UPGRADES
114	250404AYJDEKCC	Hooker Rd, Duncan Rd	N/A	C2742	22/04/2025	09:09:00	22/04/2025	14:04:00	0.559583	0.001897	56	16520	Planned	Planned interruption	S/ARRESTOR REPLACEMENT
115	250404AYJDEKCC	Hooker Rd, Duncan Rd	N/A	C2742	22/04/2025	09:09:00	22/04/2025	10:45:00	0.009755	0.000102	3	288	Planned	Planned interruption	S/ARRESTOR REPLACEMENT
116	250404AYJDEKCC	Hooker Rd, Duncan Rd	N/A	C2742	22/04/2025	13:14:00	22/04/2025	14:21:00	0.006808	0.000102	3	201	Planned	Planned interruption	S/ARRESTOR REPLACEMENT
117	250404AYJDEKCC	Hooker Rd, Duncan Rd	N/A	C2742	22/04/2025	09:09:00	22/04/2025	14:31:00	0.043628	0.000135	4	1288	Planned	Planned interruption	S/ARRESTOR REPLACEMENT
118	250407PHUKAYZP	St Leger Road Kihikihi	N/A	T0025	22/04/2025	09:16:00	22/04/2025	15:57:00	0.230913	0.000576	17	6817	Planned	Planned interruption	Replace ABS
119	250407PHUKAYZP	St Leger Road Kihikihi	N/A	T0025	22/04/2025	09:16:00	22/04/2025	16:33:00	0.05921	0.000135	4	1748	Planned	Planned interruption	Replace ABS
120	250407PHUKAYZP	St Leger Road Kihikihi	N/A	T0025	22/04/2025	09:16:00	22/04/2025	15:57:00	1.874466	0.004674	138	55338	Planned	Planned interruption	Replace ABS
121	250403XIVUEWUN	Rotoorangi Rd	N/A	C2702	23/04/2025	08:39:00	23/04/2025	13:15:00	0.102839	0.000373	11	3036	Planned	Planned interruption	New ENTEC
122	250403XIVUEWUN	Rotoorangi Rd	N/A	C2702	23/04/2025	08:39:00	23/04/2025	13:15:00	0.252422	0.000915	27	7452	Planned	Planned interruption	New ENTEC
123	250415UWSIKE8U	3879 Cambridge Road	N/A	C2862	24/04/2025	06:32:00	24/04/2025	07:33:00	0.006199	0.000102	3	183	Planned	Planned interruption	Install 11KV Fuse Rack
124	250324JUSOFFPB	Kawhia Township	N/A	T0022	29/04/2025	08:35:00	29/04/2025	09:23:00	0.086173	0.001795	53	2544	Planned	Planned interruption	Install Generators
125	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.031705	0.000068	2	936	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
126	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.031705	0.000068	2	936	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
127	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.031705	0.000068	2	936	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
128	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.031705	0.000068	2	936	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
129	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.031705	0.000068	2	936	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
130	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.032044	0.000068	2	946	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
131	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.047558	0.000102	3	1404	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
132	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.06341	0.000135	4	1872	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
133	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.06341	0.000135	4	1872	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
134	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.06341	0.000135	4	1872	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
135	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.079263	0.000169	5	2340	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
136	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.079263	0.000169	5	2340	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
137	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.095116	0.000203	6	2808	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
138	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.095116	0.000203	6	2808	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
139	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.110968	0.000237	7	3276	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
140	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.110968	0.000237	7	3276	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
141	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.110968	0.000237	7	3276	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
142	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:42:00	29/04/2025	16:24:00	0.125195	0.000271	8	3696	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
143	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.160219	0.000339	10	4730	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
144	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.158526	0.000339	10	4680	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
145	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.174378	0.000373	11	5148	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
146	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:42:00	29/04/2025	16:24:00	0.25039	0.000542	16	7392	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
147	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.272373	0.000576	17	8041	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
148	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.285347	0.00061	18	8424	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
149	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.304417	0.000644	19	8987	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
150	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.317052	0.000677	20	9360	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
151	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.384527	0.000813	24	11352	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
152	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.512702	0.001084	32	15136	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
153	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.528724	0.001118	33	15609	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
154	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.560768	0.001186	35	16555	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
155	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.618251	0.001321	39	18252	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
156	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.688944	0.001457	43	20339	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
157	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	0.688944	0.001457	43	20339	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
158	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:25:00	0.871892	0.001863	55	25740	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
159	250324JXVNRQ4	Kawhia, Aotea, Pekauui Rd	N/A	T0022	29/04/2025	08:37:00	29/04/2025	16:30:00	1.554129	0.003286	97	45881	Planned	Planned interruption	Trim trees, replace AB286 (part 2)
160	250327VMBK1GYD	Pekauui Rd	N/A	T0022	29/04/2025	10:09:00	29/04/2025	14:34:00	0.008976	0.000034	1	265	Planned	Planned interruption	Pole Replacements
161	250324624TRS9A	Kawhia Township	N/A	T0022	29/04/2025	17:15:00	29/04/2025	17:57:00	0.075401	0.001795	53	2226	Planned	Planned interruption	Removal of Generators
162	250403PTYRCFIE	Puketarata Road	N/A	T0024	30/04/2025	08:41:00	30/04/2025	12:00:00	0.27637	0.001389	41	8159	Planned	Planned interruption	Pole & Arm Replacements
163	250401GOYEBWFL	Hautapu Rd	N/A	C2742	01/05/2025	09:04:00	01/05/2025	16:24:00	0.074521	0.000169	5	2200	Planned	Planned interruption	Replace Transformer
164	250407DSLPRKZS	Kaipaki Road	N/A	C2732	01/05/2025	09:41:00	01/05/2025	12:28:00	0.005657	0.000034	1	167	Planned	Planned interruption	Replace surge arrestors
165	250414SBE01UB5	Thirlwall Lane Cambridge	N/A	C2862	05/05/2025	09:15:00	05/05/2025	12:55:00	0.007452	0.000034	1	220	Planned	Planned interruption	FRZSS Surge Arrestor Project

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

Company Name
For Year Ended

Waipa Networks Ltd
31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

220	250513T7NRW9LY	Hauturu Road	N/A	T0022	14/05/2025	10:09:00	14/05/2025	18:40:00	0.051927	0.000102	3	1533	Planned	Planned interruption	Urgent Repair on X-arm
221	250513T7NRW9LY	Hauturu Road	N/A	T0022	14/05/2025	10:09:00	14/05/2025	18:40:00	0.069237	0.000135	4	2044	Planned	Planned interruption	Urgent Repair on X-arm
222	250429Z3ITSQWI	Ngaroto Rd Ohaupo	N/A	T2822	15/05/2025	08:46:00	15/05/2025	14:00:00	0.489262	0.001558	46	14444	Planned	Planned interruption	Replace Transformer
223	250429Z3ITSQWI	Ngaroto Rd Ohaupo	N/A	T2822	15/05/2025	08:46:00	15/05/2025	14:08:00	0.141793	0.00044	13	4186	Planned	Planned interruption	Replace Transformer
224	250414NGRAXAEZ	Meadowgreen Drive Tamahere	N/A	C2742	15/05/2025	12:31:00	15/05/2025	13:15:00	0.023847	0.000542	16	704	Planned	Planned interruption	Tap Change
225	250424EIXXHFV9	Racecourse Road Cambridge	N/A	C2732	16/05/2025	08:54:00	16/05/2025	13:12:00	0.043696	0.000169	5	1290	Planned	Planned interruption	Rectify low clearance
226	250424EIXXHFV9	Racecourse Road Cambridge	N/A	C2732	16/05/2025	08:54:00	16/05/2025	13:12:00	0.061175	0.000237	7	1806	Planned	Planned interruption	Rectify low clearance
227	250424EIXXHFV9	Racecourse Road Cambridge	N/A	C2732	16/05/2025	08:54:00	16/05/2025	13:12:00	0.11361	0.00044	13	3354	Planned	Planned interruption	Rectify low clearance
228	250416X5PGXJGH	Monckton Road	N/A	T2762	21/05/2025	10:16:00	21/05/2025	14:41:00	0.008976	0.000034	1	265	Planned	Planned interruption	Replace cross arms on transformer structure
229	250416X5PGXJGH	Monckton Road	N/A	T2762	21/05/2025	10:16:00	21/05/2025	14:28:00	0.034144	0.000135	4	1008	Planned	Planned interruption	Replace cross arms on transformer structure
230	250416AFP4AQON	Allcock Road Ngahinapouri	N/A	T0027	21/05/2025	10:20:00	21/05/2025	15:01:00	0.009518	0.000034	1	281	Planned	Planned interruption	Replace Transformer
231	250416AFP4AQON	Allcock Road Ngahinapouri	N/A	T0027	21/05/2025	10:20:00	21/05/2025	14:48:00	0.018156	0.000068	2	536	Planned	Planned interruption	Replace Transformer
232	250416AFP4AQON	Allcock Road Ngahinapouri	N/A	T0027	21/05/2025	10:20:00	21/05/2025	14:48:00	0.018156	0.000068	2	536	Planned	Planned interruption	Replace Transformer
233	250416NAZZZ9WH	Douch Rd	N/A	T2752	21/05/2025	13:02:00	21/05/2025	14:39:00	0.009857	0.000102	3	291	Planned	Planned interruption	Erect pole mid span in 11kv
234	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:16:00	0.869352	0.001999	59	25665	Planned	Planned interruption	Replace Pole
235	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:21:00	0.447124	0.001016	30	13200	Planned	Planned interruption	Replace Pole
236	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:42:00	0.031231	0.000068	2	922	Planned	Planned interruption	Replace Pole
237	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:21:00	0.074521	0.000169	5	2200	Planned	Planned interruption	Replace Pole
238	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:21:00	0.014904	0.000034	1	440	Planned	Planned interruption	Replace Pole
239	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:21:00	0.014904	0.000034	1	440	Planned	Planned interruption	Replace Pole
240	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:01:00	22/05/2025	16:21:00	0.014904	0.000034	1	440	Planned	Planned interruption	Replace Pole
241	2503203Q02MQAC	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:13:00	22/05/2025	16:21:00	0.086986	0.000203	6	2568	Planned	Planned interruption	Replace Pole
242	250507FJEMA19L	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:13:00	22/05/2025	16:21:00	0.014498	0.000034	1	428	Planned	Planned interruption	Replace Pole
243	250507FJEMA19L	Racecourse Road Te Awamutu	N/A	T2752	22/05/2025	09:13:00	22/05/2025	16:21:00	0.043493	0.000102	3	1284	Planned	Planned interruption	Replace Pole
244	2504162YFSUSCP	Cox Rd Roto-o-Rangi	N/A	C2702	23/05/2025	08:38:00	23/05/2025	13:12:00	0.139218	0.000508	15	4110	Planned	Planned interruption	Replace ABS
245	2504162YFSUSCP	Cox Rd Roto-o-Rangi	N/A	C2702	23/05/2025	08:38:00	23/05/2025	13:20:00	0.429849	0.001524	45	12690	Planned	Planned interruption	Replace ABS
246	250430H7PA65QP	Benson Road	N/A	T0026	25/05/2025	09:13:00	25/05/2025	14:38:00	0.077061	0.000237	7	2275	Planned	Planned interruption	Upgrade transformer
247	250416R35DGVBW	Bollard Rd	N/A	C2842	26/05/2025	09:11:00	26/05/2025	13:10:00	0.161913	0.000677	20	4780	Planned	Planned interruption	FRZSS S/Arrestor Project
248	250416B1BRNSXV	Day Road	N/A	C2742	26/05/2025	09:46:00	26/05/2025	13:51:00	0.008299	0.000034	1	245	Planned	Planned interruption	FRZSS Project
249	250416B1BRNSXV	Day Road	N/A	C2742	26/05/2025	09:46:00	26/05/2025	13:51:00	0.033196	0.000135	4	980	Planned	Planned interruption	FRZSS Project
250	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	14:55:00	0.010839	0.000034	1	320	Planned	Planned interruption	11kV & 400v Cross arm replacements
251	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	14:58:00	0.065646	0.000203	6	1938	Planned	Planned interruption	11kV & 400v Cross arm replacements
252	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	14:59:00	0.010975	0.000034	1	324	Planned	Planned interruption	11kV & 400v Cross arm replacements
253	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	15:02:00	0.022153	0.000068	2	654	Planned	Planned interruption	11kV & 400v Cross arm replacements
254	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	15:05:00	0.044712	0.000135	4	1320	Planned	Planned interruption	11kV & 400v Cross arm replacements
255	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	15:07:00	0.033738	0.000102	3	996	Planned	Planned interruption	11kV & 400v Cross arm replacements
256	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.052164	0.000135	4	1540	Planned	Planned interruption	11kV & 400v Cross arm replacements
257	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.052164	0.000135	4	1540	Planned	Planned interruption	11kV & 400v Cross arm replacements
258	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.013041	0.000034	1	385	Planned	Planned interruption	11kV & 400v Cross arm replacements
259	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.065206	0.000169	5	1925	Planned	Planned interruption	11kV & 400v Cross arm replacements
260	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.026082	0.000068	2	770	Planned	Planned interruption	11kV & 400v Cross arm replacements
261	250505VNVNGNG1	Cruikshank Road	N/A	T2842	28/05/2025	09:35:00	28/05/2025	16:00:00	0.143452	0.000373	11	4235	Planned	Planned interruption	11kV & 400v Cross arm replacements
262	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.003828	0.000034	1	113	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
263	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:16:00	0.031976	0.000271	8	944	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
264	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:21:00	0.024998	0.000203	6	738	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
265	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.003828	0.000034	1	113	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
266	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.007655	0.000068	2	226	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
267	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.019138	0.000169	5	565	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
268	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.003828	0.000034	1	113	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
269	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.022966	0.000203	6	678	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
270	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.022966	0.000203	6	678	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
271	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.045932	0.000406	12	1356	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
272	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.003828	0.000034	1	113	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
273	250428LMNJN1HS	365 NEWELL RD	N/A	C2742	29/05/2025	23:18:00	30/05/2025	01:11:00	0.034449	0.000305	9	1017	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

328	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
329	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
330	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
331	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
332	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
333	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
334	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
335	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
336	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
337	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
338	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
339	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
340	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
341	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
342	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
343	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
344	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
345	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
346	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.041765	0.000102	3	1233	Planned	Planned interruption	Replace Transformers
347	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.03953	0.000102	3	1167	Planned	Planned interruption	Replace Transformers
348	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.03953	0.000102	3	1167	Planned	Planned interruption	Replace Transformers
349	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.03953	0.000102	3	1167	Planned	Planned interruption	Replace Transformers
350	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:24:00	0.035499	0.000135	4	1048	Planned	Planned interruption	Replace Transformers
351	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.052706	0.000135	4	1556	Planned	Planned interruption	Replace Transformers
352	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.052706	0.000135	4	1556	Planned	Planned interruption	Replace Transformers
353	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.052706	0.000135	4	1556	Planned	Planned interruption	Replace Transformers
354	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.052706	0.000135	4	1556	Planned	Planned interruption	Replace Transformers
355	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.065883	0.000169	5	1945	Planned	Planned interruption	Replace Transformers
356	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.065883	0.000169	5	1945	Planned	Planned interruption	Replace Transformers
357	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.065883	0.000169	5	1945	Planned	Planned interruption	Replace Transformers
358	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.065883	0.000169	5	1945	Planned	Planned interruption	Replace Transformers
359	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:04:00	0.040986	0.000169	5	1210	Planned	Planned interruption	Replace Transformers
360	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2742	03/06/2025	09:02:00	03/06/2025	13:04:00	0.040986	0.000169	5	1210	Planned	Planned interruption	Replace Transformers
361	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:04:00	0.040986	0.000169	5	1210	Planned	Planned interruption	Replace Transformers
362	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T0022	03/06/2025	08:38:00	03/06/2025	15:29:00	0.027844	0.000068	2	822	Planned	Planned interruption	Replace Transformers
363	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:50:00	03/06/2025	15:19:00	0.092236	0.000237	7	2723	Planned	Planned interruption	Replace Transformers
364	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:04:00	0.057381	0.000237	7	1694	Planned	Planned interruption	Replace Transformers
365	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:04:00	0.073775	0.000305	9	2178	Planned	Planned interruption	Replace Transformers
366	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	09:02:00	03/06/2025	13:04:00	0.09017	0.000373	11	2662	Planned	Planned interruption	Replace Transformers
367	250513GVQXQE1R	Arapuni Road, Oreipunga Rd, Bulmer R	N/A	T2762	03/06/2025	08:38:00	03/06/2025	15:29:00	0.417655	0.001016	30	12330	Planned	Planned interruption	Replace Transformers
368	250507EKS2ZENX	Otorohanga Rd (SH3)	N/A	T0024	03/06/2025	09:00:00	03/06/2025	14:51:00	0.059447	0.000169	5	1755	Planned	Planned interruption	ABS Replacement
369	250507EKS2ZENX	Otorohanga Rd (SH3)	N/A	T0024	03/06/2025	09:00:00	03/06/2025	14:51:00	0.380462	0.001084	32	11232	Planned	Planned interruption	ABS Replacement
370	250507EKS2ZENX	Otorohanga Rd (SH3)	N/A	T0024	03/06/2025	09:00:00	03/06/2025	14:51:00	0.41613	0.001186	35	12285	Planned	Planned interruption	ABS Replacement
371	250507EKS2ZENX	Otorohanga Rd (SH3)	N/A	T0024	03/06/2025	09:00:00	03/06/2025	15:04:00	0.56717	0.001558	46	16744	Planned	Planned interruption	ABS Replacement
372	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	14:15:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace Poles
373	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	14:15:00	0.094201	0.000305	9	2781	Planned	Planned interruption	Replace Poles
374	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	14:29:00	0.10941	0.000339	10	3230	Planned	Planned interruption	Replace Poles
375	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	14:58:00	0.023847	0.000068	2	704	Planned	Planned interruption	Replace Poles
376	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	15:09:00	0.098367	0.000271	8	2904	Planned	Planned interruption	Replace Poles
377	250513RJOMGMYB	Wharepuhunga Rd	N/A	T0024	04/06/2025	09:06:00	04/06/2025	15:08:00	0.012262	0.000034	1	362	Planned	Planned interruption	Replace Poles
378	25052150PWDEWN	Bath Street Cambridge	N/A	C2722	06/06/2025	15:26:00	06/06/2025	16:08:00	0.024185	0.000576	17	714	Planned	Planned interruption	Tap change T21429
379	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.009857	0.000034	1	291	Planned	Planned interruption	Replace transformer
380	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.009857	0.000034	1	291	Planned	Planned interruption	Replace transformer
381	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:45:00	0.010907	0.000034	1	322	Planned	Planned interruption	Replace transformer

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

382	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.019714	0.000068	2	582	Planned	Planned interruption	Replace transformer
383	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.029571	0.000102	3	873	Planned	Planned interruption	Replace transformer
384	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.039428	0.000135	4	1164	Planned	Planned interruption	Replace transformer
385	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.049285	0.000169	5	1455	Planned	Planned interruption	Replace transformer
386	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.049285	0.000169	5	1455	Planned	Planned interruption	Replace transformer
387	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.068999	0.000237	7	2037	Planned	Planned interruption	Replace transformer
388	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.078856	0.000271	8	2328	Planned	Planned interruption	Replace transformer
389	25051926YXMSIH	Grice Road Roto-o-Rangi	N/A	C2702	09/06/2025	09:23:00	09/06/2025	14:14:00	0.098571	0.000339	10	2910	Planned	Planned interruption	Replace transformer
390	250522YYNA9EWP	Peake Road	N/A	C2732	12/06/2025	09:46:00	12/06/2025	10:54:00	0.004607	0.000068	2	136	Planned	Planned interruption	FRZSS S/Arrestor Project
391	250526E1RRCOPQ	Maunga Road	N/A	T2762	13/06/2025	08:50:00	13/06/2025	13:34:00	0.00962	0.000034	1	284	Planned	Planned interruption	Replace Poles
392	250526E1RRCOPQ	Maunga Road	N/A	T2762	13/06/2025	08:50:00	13/06/2025	13:34:00	0.01924	0.000068	2	568	Planned	Planned interruption	Replace Poles
393	250526E1RRCOPQ	Maunga Road	N/A	T2762	13/06/2025	08:50:00	13/06/2025	13:34:00	0.01924	0.000068	2	568	Planned	Planned interruption	Replace Poles
394	250526E1RRCOPQ	Maunga Road	N/A	T2762	13/06/2025	08:50:00	13/06/2025	13:34:00	0.0481	0.000169	5	1420	Planned	Planned interruption	Replace Poles
395	250526E1RRCOPQ	Maunga Road	N/A	T2762	13/06/2025	08:50:00	13/06/2025	13:34:00	0.0481	0.000169	5	1420	Planned	Planned interruption	Replace Poles
396	250528UPLMAJL5	Alexandra St	N/A	T2832	15/06/2025	09:00:00	15/06/2025	15:30:00	0.673735	0.001728	51	19890	Planned	Planned interruption	Install New Sub
397	250409SIRBSIQF	Corner Carlyle St & Lamb St	N/A	C2802	17/06/2025	08:30:00	17/06/2025	09:49:00	0.032112	0.000406	12	948	Planned	Planned interruption	O/H to U/G conversion
398	250530XLFFSAOG	Corner Carlyle St & Lamb St	N/A	C2802	17/06/2025	08:30:00	17/06/2025	09:49:00	0.002676	0.000034	1	79	Planned	Planned interruption	O/H to U/G conversion
399	250527W1UGTCTJ	Roto-o-Rangi Road	N/A	C2702	17/06/2025	08:39:00	17/06/2025	13:49:00	0.336021	0.001084	32	9920	Planned	Planned interruption	Replace Pole
400	250527W1UGTCTJ	Roto-o-Rangi Road	N/A	C2702	17/06/2025	08:39:00	17/06/2025	14:13:00	0.022627	0.000068	2	668	Planned	Planned interruption	Replace Pole
401	250523VSGIVLFZ	Parklands Rd	N/A	T2762	19/06/2025	08:36:00	19/06/2025	12:15:00	0.014836	0.000068	2	438	Planned	Planned interruption	Install Transformers
402	250523VSGIVLFZ	Parklands Rd	N/A	T2762	19/06/2025	08:36:00	19/06/2025	12:21:00	0.060971	0.000271	8	1800	Planned	Planned interruption	Install Transformers
403	250523VSGIVLFZ	Parklands Rd	N/A	T2762	19/06/2025	08:36:00	19/06/2025	12:21:00	0.068593	0.000305	9	2025	Planned	Planned interruption	Install Transformers
404	250523VSGIVLFZ	Parklands Rd	N/A	T2762	19/06/2025	08:36:00	19/06/2025	12:38:00	0.459047	0.001897	56	13552	Planned	Planned interruption	Install Transformers
405	250527F2ZHOSKP	Hone Street Kawhia	N/A	T0024	23/06/2025	09:10:00	23/06/2025	09:33:00	0.003116	0.000135	4	92	Planned	Planned interruption	Tap Change
406	250528G5KUVUUY	Wallace Road Monavale	N/A	C2702	23/06/2025	09:25:00	23/06/2025	10:00:00	0.001186	0.000034	1	35	Planned	Planned interruption	Tap Change
407	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
408	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
409	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
410	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
411	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
412	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.00735	0.000034	1	217	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
413	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.014701	0.000068	2	434	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
414	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.014701	0.000068	2	434	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
415	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.022051	0.000102	3	651	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
416	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
417	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
418	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
419	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
420	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
421	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.029402	0.000135	4	868	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
422	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.044103	0.000203	6	1302	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
423	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.044103	0.000203	6	1302	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
424	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.051453	0.000237	7	1519	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
425	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.051453	0.000237	7	1519	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
426	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.051453	0.000237	7	1519	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
427	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.051453	0.000237	7	1519	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
428	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.058804	0.000271	8	1736	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
429	2505025XRTNITF	Mystery Creek	N/A	C2732	23/06/2025	09:50:00	23/06/2025	13:27:00	0.095556	0.00044	13	2821	Planned	Planned interruption	FRZSS S/ARRESTOR PROJECT
430	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.010128	0.000034	1	299	Planned	Planned interruption	Line maintenance
431	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.010128	0.000034	1	299	Planned	Planned interruption	Line maintenance
432	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.010128	0.000034	1	299	Planned	Planned interruption	Line maintenance
433	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.020256	0.000068	2	598	Planned	Planned interruption	Line maintenance
434	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.020256	0.000068	2	598	Planned	Planned interruption	Line maintenance
435	250604DWIQTYSX	Cruikshank Rd	N/A	T2842	25/06/2025	09:03:00	25/06/2025	14:02:00	0.030384	0.000102	3	897	Planned	Planned interruption	Line maintenance

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref																	
544	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.060294	0.000169	5	1780	Planned	Planned interruption	ASB REPLACEMENTS		
545	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.060294	0.000169	5	1780	Planned	Planned interruption	ASB REPLACEMENTS		
546	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.060294	0.000169	5	1780	Planned	Planned interruption	ASB REPLACEMENTS		
547	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.060294	0.000169	5	1780	Planned	Planned interruption	ASB REPLACEMENTS		
548	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:06:00	0.067678	0.000203	6	1998	Planned	Planned interruption	ASB REPLACEMENTS		
549	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:11:00	0.068695	0.000203	6	2028	Planned	Planned interruption	ASB REPLACEMENTS		
550	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:18:00	0.070117	0.000203	6	2070	Planned	Planned interruption	ASB REPLACEMENTS		
551	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:29:00	0.072353	0.000203	6	2136	Planned	Planned interruption	ASB REPLACEMENTS		
552	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:11:00	0.080144	0.000237	7	2366	Planned	Planned interruption	ASB REPLACEMENTS		
553	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:29:00	0.084412	0.000237	7	2492	Planned	Planned interruption	ASB REPLACEMENTS		
554	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.09647	0.000271	8	2848	Planned	Planned interruption	ASB REPLACEMENTS		
555	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:11:00	0.103042	0.000305	9	3042	Planned	Planned interruption	ASB REPLACEMENTS		
556	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:29:00	0.108529	0.000305	9	3204	Planned	Planned interruption	ASB REPLACEMENTS		
557	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:11:00	0.114491	0.000339	10	3380	Planned	Planned interruption	ASB REPLACEMENTS		
558	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:29:00	0.120588	0.000339	10	3560	Planned	Planned interruption	ASB REPLACEMENTS		
559	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.132647	0.000373	11	3916	Planned	Planned interruption	ASB REPLACEMENTS		
560	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.132647	0.000373	11	3916	Planned	Planned interruption	ASB REPLACEMENTS		
561	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.156764	0.00044	13	4628	Planned	Planned interruption	ASB REPLACEMENTS		
562	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:11:00	0.194635	0.000576	17	5746	Planned	Planned interruption	ASB REPLACEMENTS		
563	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.217058	0.00061	18	6408	Planned	Planned interruption	ASB REPLACEMENTS		
564	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2772	16/07/2025	08:33:00	16/07/2025	14:11:00	0.25188	0.000745	22	7436	Planned	Planned interruption	ASB REPLACEMENTS		
565	2506234QAPLCJ5	FENCOURT, WELLS PLACE, ST KILDA	N/A	C2842	16/07/2025	08:33:00	16/07/2025	14:29:00	0.337647	0.000948	28	9968	Planned	Planned interruption	ASB REPLACEMENTS		
566	250626YY2GGZOL	Ryburn Rd Ohaupo	N/A	T0027	17/07/2025	08:33:00	17/07/2025	13:13:00	0.265565	0.000948	28	7840	Planned	Planned interruption	Relocate Sub Pole		
567	250626YY2GGZOL	Ryburn Rd Ohaupo	N/A	T0027	17/07/2025	08:33:00	17/07/2025	13:13:00	0.294018	0.00105	31	8680	Planned	Planned interruption	Relocate Sub Pole		
568	250626YY2GGZOL	Ryburn Rd Ohaupo	N/A	T0027	17/07/2025	08:33:00	17/07/2025	13:13:00	0.569067	0.002032	60	16800	Planned	Planned interruption	Relocate Sub Pole		
569	250626YY2GGZOL	Ryburn Rd Ohaupo	N/A	T0027	17/07/2025	08:33:00	17/07/2025	13:47:00	0.063817	0.000203	6	1884	Planned	Planned interruption	Relocate Sub Pole		
570	250704NKPNJHK	Cambridge Road	N/A	C2862	17/07/2025	09:11:00	17/07/2025	14:45:00	0.011314	0.000034	1	334	Planned	Planned interruption	Straighten 11kV Power Poles		
571	250701HIDCJGTW	Hogan road Cambridge	N/A	C2842	18/07/2025	11:06:00	18/07/2025	12:09:00	0.002134	0.000034	1	63	Planned	Planned interruption	Replace Lv Fuses		
572	250704GKZAWQXZ	Ranby Road	N/A	T2752	21/07/2025	08:40:00	21/07/2025	15:09:00	0.013177	0.000034	1	389	Planned	Planned interruption	Replace Poles & X-arms		
573	250704GKZAWQXZ	Ranby Road	N/A	T2752	21/07/2025	08:40:00	21/07/2025	15:10:00	0.039631	0.000102	3	1170	Planned	Planned interruption	Replace Poles & X-arms		
574	250704GKZAWQXZ	Ranby Road	N/A	T2752	21/07/2025	08:40:00	21/07/2025	15:19:00	0.067577	0.000169	5	1995	Planned	Planned interruption	Replace Poles & X-arms		
575	250704GKZAWQXZ	Ranby Road	N/A	T2752	21/07/2025	08:40:00	21/07/2025	15:07:00	0.104871	0.000271	8	3096	Planned	Planned interruption	Replace Poles & X-arms		
576	250630IHIA9XA6	Griggs Road	N/A	C2702	21/07/2025	09:04:00	21/07/2025	09:19:00	0.003557	0.000237	7	105	Planned	Planned interruption	Tap Change		
577	250701YMHAIJSRR	Pirongia Road	N/A	T2732	21/07/2025	11:14:00	21/07/2025	11:40:00	0.002642	0.000102	3	78	Planned	Planned interruption	Tap Change		
578	250610QKKMVMVZ	Gillies Avenue Cambridge	N/A	C2722	21/07/2025	22:28:00	22/07/2025	06:40:00	0.799946	0.001626	48	23616	Planned	Planned interruption	Replace Tx		
579	250627AATPQKYM	Owairaka Valley Rd	N/A	T2762	22/07/2025	09:02:00	22/07/2025	13:04:00	0.45085	0.001863	55	13310	Planned	Planned interruption	Replace Xarms		
580	250627AATPQKYM	Owairaka Valley Rd	N/A	T2762	22/07/2025	09:02:00	22/07/2025	09:20:00	0.001829	0.000102	3	54	Planned	Planned interruption	Replace Xarms		
581	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
582	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
583	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
584	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
585	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
586	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
587	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000237	0.000034	1	7	Planned	Planned interruption	Cambridge- Tap Change		
588	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:11:00	22/07/2025	09:34:00	0.001558	0.000068	2	46	Planned	Planned interruption	Cambridge- Tap Change		
589	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000474	0.000068	2	14	Planned	Planned interruption	Cambridge- Tap Change		
590	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000474	0.000068	2	14	Planned	Planned interruption	Cambridge- Tap Change		
591	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000474	0.000068	2	14	Planned	Planned interruption	Cambridge- Tap Change		
592	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000711	0.000102	3	21	Planned	Planned interruption	Cambridge- Tap Change		
593	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000711	0.000102	3	21	Planned	Planned interruption	Cambridge- Tap Change		
594	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000711	0.000102	3	21	Planned	Planned interruption	Cambridge- Tap Change		
595	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000711	0.000102	3	21	Planned	Planned interruption	Cambridge- Tap Change		
596	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000948	0.000135	4	28	Planned	Planned interruption	Cambridge- Tap Change		
597	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000948	0.000135	4	28	Planned	Planned interruption	Cambridge- Tap Change		

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref																
598	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.000948	0.000135	4	28	Planned	Planned interruption	Cambridge- Tap Change	
599	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.001186	0.000169	5	35	Planned	Planned interruption	Cambridge- Tap Change	
600	250701TSZSMODT	Amber Lane	N/A	C2852	22/07/2025	09:13:00	22/07/2025	09:20:00	0.001897	0.000271	8	56	Planned	Planned interruption	Cambridge- Tap Change	
601	25070199QT7TKY	Dunning Road	N/A	C2772	22/07/2025	09:48:00	22/07/2025	13:06:00	0.006707	0.000034	1	198	Planned	Planned interruption	Replace Poles	
602	25070199QT7TKY	Dunning Road	N/A	C2772	22/07/2025	09:48:00	22/07/2025	13:06:00	0.006707	0.000034	1	198	Planned	Planned interruption	Replace Poles	
603	25070199QT7TKY	Dunning Road	N/A	C2772	22/07/2025	09:48:00	22/07/2025	13:06:00	0.013414	0.000068	2	396	Planned	Planned interruption	Replace Poles	
604	25070199QT7TKY	Dunning Road	N/A	C2772	22/07/2025	09:48:00	22/07/2025	13:06:00	0.020121	0.000102	3	594	Planned	Planned interruption	Replace Poles	
605	250630SISNIHQT	Te Ana Rd	N/A	T2762	23/07/2025	09:07:00	23/07/2025	12:34:00	0.133223	0.000644	19	3933	Planned	Planned interruption	Replace Xarms	
606	250630SISNIHQT	Te Ana Rd	N/A	T2762	23/07/2025	09:07:00	23/07/2025	13:00:00	0.039462	0.000169	5	1165	Planned	Planned interruption	Replace Xarms	
607	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:03:00	25/07/2025	03:58:00	0.012025	0.000034	1	355	Planned	Planned interruption	Replace Faulty Switch Pole	
608	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:03:00	25/07/2025	03:58:00	0.012025	0.000034	1	355	Planned	Planned interruption	Replace Faulty Switch Pole	
609	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:03:00	25/07/2025	03:58:00	0.012025	0.000034	1	355	Planned	Planned interruption	Replace Faulty Switch Pole	
610	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:08:00	25/07/2025	04:03:00	0.036075	0.000102	3	1065	Planned	Planned interruption	Replace Faulty Switch Pole	
611	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:08:00	25/07/2025	04:03:00	0.096199	0.000271	8	2840	Planned	Planned interruption	Replace Faulty Switch Pole	
612	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:03:00	25/07/2025	03:58:00	0.180374	0.000508	15	5325	Planned	Planned interruption	Replace Faulty Switch Pole	
613	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:08:00	25/07/2025	04:03:00	0.372773	0.00105	31	11005	Planned	Planned interruption	Replace Faulty Switch Pole	
614	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:03:00	25/07/2025	04:17:00	0.608089	0.001626	48	17952	Planned	Planned interruption	Replace Faulty Switch Pole	
615	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	24/07/2025	22:08:00	25/07/2025	04:03:00	0.92592	0.002608	77	27335	Planned	Planned interruption	Replace Faulty Switch Pole	
616	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	25/07/2025	05:09:00	25/07/2025	05:10:00	0.004065	0.000465	120	120	Planned	Planned interruption	Replace Faulty Switch Pole	
617	250723BJHNSH12	1 Oliver Street Cambridge	N/A	C2722	25/07/2025	05:20:00	25/07/2025	05:21:00	0.001118	0.001118	33	33	Planned	Planned interruption	Replace Faulty Switch Pole	
618	2506242CMQRMAA	Te Kawa Rd	N/A	T0024	25/07/2025	08:43:00	25/07/2025	15:13:00	0.54163	0.001389	41	15990	Planned	Planned interruption	Replace 11kv Arms	
619	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.014023	0.000034	1	414	Planned	Planned interruption	tree trim work	
620	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.014023	0.000034	1	414	Planned	Planned interruption	tree trim work	
621	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.028047	0.000068	2	828	Planned	Planned interruption	tree trim work	
622	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.028047	0.000068	2	828	Planned	Planned interruption	tree trim work	
623	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.056094	0.000135	4	1656	Planned	Planned interruption	tree trim work	
624	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.070117	0.000169	5	2070	Planned	Planned interruption	tree trim work	
625	25070135LXQ2GI	Bulmer Road Wharepapa	N/A	T2762	28/07/2025	09:09:00	28/07/2025	16:03:00	0.126211	0.000305	9	3726	Planned	Planned interruption	tree trim work	
626	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.010297	0.000034	1	304	Planned	Planned interruption	Install Tx	
627	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.010297	0.000034	1	304	Planned	Planned interruption	Install Tx	
628	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.020595	0.000068	2	608	Planned	Planned interruption	Install Tx	
629	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.020595	0.000068	2	608	Planned	Planned interruption	Install Tx	
630	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.04119	0.000135	4	1216	Planned	Planned interruption	Install Tx	
631	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.04119	0.000135	4	1216	Planned	Planned interruption	Install Tx	
632	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.051487	0.000169	5	1520	Planned	Planned interruption	Install Tx	
633	250707KA5YNAQB	Ellis Road / Kio Kio Station Road Otorohiri	N/A	T0024	30/07/2025	08:40:00	30/07/2025	13:44:00	0.102974	0.000339	10	3040	Planned	Planned interruption	Install Tx	
634	250707YRMZF8NQ	Newell Road	N/A	F2032	30/07/2025	08:51:00	30/07/2025	13:23:00	0.110562	0.000406	12	3264	Planned	Planned interruption	Replace X-arms	
635	250707YRMZF8NQ	Newell Road	N/A	F2032	30/07/2025	08:51:00	30/07/2025	13:23:00	0.165842	0.00061	18	4896	Planned	Planned interruption	Replace X-arms	
636	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.018833	0.000068	2	556	Planned	Planned interruption	Replace X-arms	
637	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.018833	0.000068	2	556	Planned	Planned interruption	Replace X-arms	
638	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.047084	0.000169	5	1390	Planned	Planned interruption	Replace X-arms	
639	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.0565	0.000203	6	1668	Planned	Planned interruption	Replace X-arms	
640	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.08475	0.000305	9	2502	Planned	Planned interruption	Replace X-arms	
641	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.113	0.000406	12	3336	Planned	Planned interruption	Replace X-arms	
642	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.122417	0.00044	13	3614	Planned	Planned interruption	Replace X-arms	
643	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.122417	0.00044	13	3614	Planned	Planned interruption	Replace X-arms	
644	250707SB6U4QJM	Newell Road	N/A	F2032	31/07/2025	08:51:00	31/07/2025	13:29:00	0.216584	0.000779	23	6394	Planned	Planned interruption	Replace X-arms	
645	250707SB6U4QJM	Newell Road	N/A	F2032	01/08/2025	08:51:00	01/08/2025	13:23:00	0.165842	0.00061	18	4896	Planned	Planned interruption	Replace X-arms	
646	250707SB6U4QJM	Newell Road	N/A	F2032	01/08/2025	08:51:00	01/08/2025	13:23:00	0.101348	0.000373	11	2992	Planned	Planned interruption	Replace X-arms	
647	250710BRNJAQAZ	Bruntwood Road	N/A	C2842	02/08/2025	09:13:00	02/08/2025	12:05:00	0.046609	0.000271	8	1376	Planned	Planned interruption	Transformer upgrade	
648	250711IOJPMLE	Whitmore St Kihikihi	N/A	T2742	03/08/2025	08:46:00	03/08/2025	11:40:00	0.595285	0.003421	101	17574	Planned	Planned interruption	Redirect LV Loading	
649	250714GGQXFNRD	Owhiro Road	N/A	T0022	05/08/2025	10:40:00	05/08/2025	15:31:00	0.43371	0.00149	44	12804	Planned	Planned interruption	Upgrade Pillar	
650	250714GGQXFNRD	Owhiro Road	N/A	T0022	05/08/2025	10:40:00	05/08/2025	15:42:00	0.051148	0.000169	5	1510	Planned	Planned interruption	Upgrade Pillar	
651	250728FPIE262W	Parawera Road	N/A	T2762	06/08/2025	09:00:00	06/08/2025	14:20:00	0.075876	0.000237	7	2240	Planned	Planned interruption	Replace lv x-arms	

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

652	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:47:00	08/08/2025	16:27:00	0.015582	0.000034	1	460	Planned	Planned interruption	Replace Pole
653	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.015311	0.000034	1	452	Planned	Planned interruption	Replace Pole
654	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.015311	0.000034	1	452	Planned	Planned interruption	Replace Pole
655	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.015311	0.000034	1	452	Planned	Planned interruption	Replace Pole
656	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.045932	0.000102	3	1356	Planned	Planned interruption	Replace Pole
657	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.061242	0.000135	4	1808	Planned	Planned interruption	Replace Pole
658	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.061242	0.000135	4	1808	Planned	Planned interruption	Replace Pole
659	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.061242	0.000135	4	1808	Planned	Planned interruption	Replace Pole
660	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.076553	0.000169	5	2260	Planned	Planned interruption	Replace Pole
661	250718M1Q8NOUL	Allen Rd Kihikih	N/A	T2852	08/08/2025	08:55:00	08/08/2025	16:27:00	0.091864	0.000203	6	2712	Planned	Planned interruption	Replace Pole
662	250801A4VAHQD9	Matos Segedin Drive	N/A	C2862	10/08/2025	08:27:00	10/08/2025	12:20:00	0.157848	0.000677	20	4660	Planned	Planned interruption	Transformer is leaking
663	250728SF39ZQHT	Parawera Road	N/A	T2762	13/08/2025	09:00:00	13/08/2025	13:00:00	0.024389	0.000102	3	720	Planned	Planned interruption	Replace Lv x-arms
664	250710X6IPZEKN	Pirongia West Road	N/A	T0022	14/08/2025	22:07:00	15/08/2025	05:29:00	0.014972	0.000034	1	442	Planned	Planned interruption	Replace ABS
665	250710X6IPZEKN	Pirongia West Road	N/A	T0022	14/08/2025	22:07:00	15/08/2025	05:29:00	0.014972	0.000034	1	442	Planned	Planned interruption	Replace ABS
666	250710X6IPZEKN	Pirongia West Road	N/A	T0022	14/08/2025	22:07:00	15/08/2025	05:29:00	0.014972	0.000034	1	442	Planned	Planned interruption	Replace ABS
667	250710X6IPZEKN	Pirongia West Road	N/A	T0022	14/08/2025	22:07:00	15/08/2025	05:29:00	0.029944	0.000068	2	884	Planned	Planned interruption	Replace ABS
668	250710X6IPZEKN	Pirongia West Road	N/A	T0022	14/08/2025	22:07:00	15/08/2025	05:29:00	0.029944	0.000068	2	884	Planned	Planned interruption	Replace ABS
669	250801KVDG4SNE	Ranby Road	N/A	T2752	20/08/2025	09:29:00	20/08/2025	13:30:00	0.008163	0.000034	1	241	Planned	Planned interruption	Replace Transformers
670	250801KVDG4SNE	Ranby Road	N/A	T2752	20/08/2025	09:29:00	20/08/2025	13:37:00	0.025202	0.000102	3	744	Planned	Planned interruption	Replace Transformers
671	250801KVDG4SNE	Ranby Road	N/A	T2752	20/08/2025	09:29:00	20/08/2025	13:30:00	0.040817	0.000169	5	1205	Planned	Planned interruption	Replace Transformers
672	250801KVDG4SNE	Ranby Road	N/A	T2752	20/08/2025	09:29:00	20/08/2025	13:38:00	0.067475	0.000271	8	1992	Planned	Planned interruption	Replace Transformers
673	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.010975	0.000034	1	324	Planned	Planned interruption	Replace Poles and install Transformers
674	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.010975	0.000034	1	324	Planned	Planned interruption	Replace Poles and install Transformers
675	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.010975	0.000034	1	324	Planned	Planned interruption	Replace Poles and install Transformers
676	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.010975	0.000034	1	324	Planned	Planned interruption	Replace Poles and install Transformers
677	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.010975	0.000034	1	324	Planned	Planned interruption	Replace Poles and install Transformers
678	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.021195	0.000068	2	648	Planned	Planned interruption	Replace Poles and install Transformers
679	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.021195	0.000068	2	648	Planned	Planned interruption	Replace Poles and install Transformers
680	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.032925	0.000102	3	972	Planned	Planned interruption	Replace Poles and install Transformers
681	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.032925	0.000102	3	972	Planned	Planned interruption	Replace Poles and install Transformers
682	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:21:00	0.045932	0.000135	4	1356	Planned	Planned interruption	Replace Poles and install Transformers
683	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.043899	0.000135	4	1296	Planned	Planned interruption	Replace Poles and install Transformers
684	250729EQCKPQOV	Baker Road	N/A	C2772	21/08/2025	08:42:00	21/08/2025	14:06:00	0.043899	0.000135	4	1296	Planned	Planned interruption	Replace Poles and install Transformers
685	250804AGIEP7OY	Pickering Road	N/A	C2842	26/08/2025	10:44:00	26/08/2025	13:44:00	0.006097	0.000034	1	180	Planned	Planned interruption	Replace TX Pole and Hardware
686	250811LQNONWMI	McLarnon Rd Cambridge	N/A	C2702	27/08/2025	09:09:00	27/08/2025	11:06:00	0.011889	0.000102	3	351	Planned	Planned interruption	Install LV Sub Fuses
687	2508116IQR8PZO	Lawton St Aotea	N/A	T0022	27/08/2025	09:55:00	27/08/2025	11:05:00	0.092473	0.001321	39	2730	Planned	Planned interruption	Replace Sub
688	250725EHJSU13O	Alpha Street	N/A	C2722	28/08/2025	21:25:00	29/08/2025	05:15:00	0.047761	0.000102	3	1410	Planned	Planned interruption	Defective Transformer Replacement
689	250725EHJSU13O	Alpha Street	N/A	C2722	28/08/2025	21:25:00	29/08/2025	05:15:00	0.127363	0.000271	8	3760	Planned	Planned interruption	Defective Transformer Replacement
690	250725EHJSU13O	Alpha Street	N/A	C2722	28/08/2025	21:25:00	29/08/2025	05:15:00	0.222885	0.000474	14	6580	Planned	Planned interruption	Defective Transformer Replacement
691	250725EHJSU13O	Alpha Street	N/A	C2722	28/08/2025	21:25:00	29/08/2025	05:52:00	0.532383	0.00105	31	15717	Planned	Planned interruption	Defective Transformer Replacement
692	250725EHJSU13O	Alpha Street	N/A	C2722	28/08/2025	21:25:00	29/08/2025	05:15:00	1.225865	0.002608	77	36190	Planned	Planned interruption	Defective Transformer Replacement
693	250801OP1EKFDB	SAFFRON ST, MADISON ST	N/A	C2712	01/09/2025	06:35:00	01/09/2025	07:00:00	0.004234	0.000169	5	125	Planned	Planned interruption	G319 HALO RMU REPLACEMENT - STAGE 2 - SAFETY OUTAGE 1
694	250801OP1EKFDB	SAFFRON ST, MADISON ST	N/A	C2712	01/09/2025	06:35:00	01/09/2025	07:21:00	0.105955	0.002303	68	3128	Planned	Planned interruption	G319 HALO RMU REPLACEMENT - STAGE 2 - SAFETY OUTAGE 1
695	250801OP1EKFDB	SAFFRON ST, MADISON ST	N/A	C2712	01/09/2025	06:35:00	01/09/2025	07:21:00	0.116862	0.002254	75	3450	Planned	Planned interruption	G319 HALO RMU REPLACEMENT - STAGE 2 - SAFETY OUTAGE 1
696	25073147KOITSB	TULIP DR, CARNATION CT, WATKINS RD	N/A	C2712	01/09/2025	06:35:00	01/09/2025	17:56:00	1.476323	0.002168	64	43584	Planned	Planned interruption	G319 HALO RMU REPLACEMENT - STAGE 2
697	250818K6SZNJ7O	Tulip Dr, Carnation dr, Homestead	N/A	C2712	01/09/2025	06:35:00	01/09/2025	08:30:00	0.09349	0.000813	24	2760	Planned	Planned interruption	G319 Replacement - Generation Connection
698	250818K6SZNJ7O	Tulip Dr, Carnation dr, Homestead	N/A	C2712	01/09/2025	06:35:00	01/09/2025	08:16:00	0.273694	0.002271	80	8080	Planned	Planned interruption	G319 Replacement - Generation Connection
699	250818AFPENASX	Tulip Dr, Carnation Crt, Homestead	N/A	C2712	01/09/2025	17:26:00	01/09/2025	18:00:00	0.02764	0.000813	24	816	Planned	Planned interruption	G319 Replacement - Generation Disconnect
700	250818AFPENASX	Tulip Dr, Carnation Crt, Homestead	N/A	C2712	01/09/2025	17:24:00	01/09/2025	17:56:00	0.086715	0.00271	80	2560	Planned	Planned interruption	G319 Replacement - Generation Disconnect
701	250811ERCHEPHC	Vintners Lane, Tamahere	N/A	F2052	01/09/2025	12:24:00	01/09/2025	12:40:00	0.008671	0.000542	16	256	Planned	Planned interruption	Tap Change T22069
702	2508189IVOX9JC	Wells Place	N/A	C2712	01/09/2025	18:11:00	01/09/2025	18:14:00	0.000406	0.000135	4	12	Planned	Planned interruption	G319 Replacement - Safety Outage 2
703	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.012228	0.000034	1	361	Planned	Planned interruption	Replace Power Poles and Install Equipment
704	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.012228	0.000034	1	361	Planned	Planned interruption	Replace Power Poles and Install Equipment
705	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.024456	0.000068	2	722	Planned	Planned interruption	Replace Power Poles and Install Equipment

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

706	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.036685	0.000102	3	1083	Planned	Planned interruption	Replace Power Poles and Install Equipment
707	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.048913	0.000135	4	1444	Planned	Planned interruption	Replace Power Poles and Install Equipment
708	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.048913	0.000135	4	1444	Planned	Planned interruption	Replace Power Poles and Install Equipment
709	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.061141	0.000169	5	1805	Planned	Planned interruption	Replace Power Poles and Install Equipment
710	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.061141	0.000169	5	1805	Planned	Planned interruption	Replace Power Poles and Install Equipment
711	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.073369	0.000203	6	2166	Planned	Planned interruption	Replace Power Poles and Install Equipment
712	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.085597	0.000237	7	2527	Planned	Planned interruption	Replace Power Poles and Install Equipment
713	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.085597	0.000237	7	2527	Planned	Planned interruption	Replace Power Poles and Install Equipment
714	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.097825	0.000271	8	2888	Planned	Planned interruption	Replace Power Poles and Install Equipment
715	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.122282	0.000339	10	3610	Planned	Planned interruption	Replace Power Poles and Install Equipment
716	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.122282	0.000339	10	3610	Planned	Planned interruption	Replace Power Poles and Install Equipment
717	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.13451	0.000373	11	3971	Planned	Planned interruption	Replace Power Poles and Install Equipment
718	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.158966	0.00044	13	4693	Planned	Planned interruption	Replace Power Poles and Install Equipment
719	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.171194	0.000474	14	5054	Planned	Planned interruption	Replace Power Poles and Install Equipment
720	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.195651	0.000542	16	5776	Planned	Planned interruption	Replace Power Poles and Install Equipment
721	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.195651	0.000542	16	5776	Planned	Planned interruption	Replace Power Poles and Install Equipment
722	250813VBPDZSAM	St Leger Road	N/A	T0025	03/09/2025	08:51:00	03/09/2025	14:52:00	0.207879	0.000576	17	6137	Planned	Planned interruption	Replace Power Poles and Install Equipment
723	250728QPUVVUK3	Bank St / Roche Street Te Awamutu	N/A	T0025	04/09/2025	08:40:00	04/09/2025	14:28:00	0.836935	0.002405	71	24708	Planned	Planned interruption	Ground Mount Tx Replacement
724	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
725	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
726	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
727	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
728	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
729	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
730	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
731	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
732	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
733	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.009755	0.000034	1	288	Planned	Planned interruption	2x pole mount transformer replacements
734	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
735	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
736	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
737	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
738	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
739	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.019511	0.000068	2	576	Planned	Planned interruption	2x pole mount transformer replacements
740	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.029266	0.000102	3	864	Planned	Planned interruption	2x pole mount transformer replacements
741	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.029266	0.000102	3	864	Planned	Planned interruption	2x pole mount transformer replacements
742	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:23:00	0.029673	0.000102	3	876	Planned	Planned interruption	2x pole mount transformer replacements
743	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:30:00	0.05064	0.000169	5	1495	Planned	Planned interruption	2x pole mount transformer replacements
744	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.058533	0.000203	6	1728	Planned	Planned interruption	2x pole mount transformer replacements
745	25080845VDVVAM	Koroko Road Parawera	N/A	T2762	04/09/2025	08:31:00	04/09/2025	13:19:00	0.068288	0.000237	7	2016	Planned	Planned interruption	2x pole mount transformer replacements
746	250801UXVBT8RN	TULIP DR, CARNATION CT, WATKINS RD	N/A	C2712	05/09/2025	08:10:00	05/09/2025	16:14:00	1.11483	0.002303	68	32912	Planned	Planned interruption	G319 HALO RMMU REPLACEMENT - STAGE 3
747	250801UXVBT8RN	TULIP DR, CARNATION CT, WATKINS RD	N/A	C2712	05/09/2025	08:10:00	05/09/2025	16:14:00	1.229591	0.002254	75	36300	Planned	Planned interruption	G319 HALO RMMU REPLACEMENT - STAGE 3
748	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
749	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
750	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
751	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
752	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
753	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.005216	0.000034	1	154	Planned	Planned interruption	Replace X-arms
754	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.010433	0.000068	2	308	Planned	Planned interruption	Replace X-arms
755	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.010433	0.000068	2	308	Planned	Planned interruption	Replace X-arms
756	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.010433	0.000068	2	308	Planned	Planned interruption	Replace X-arms
757	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.010433	0.000068	2	308	Planned	Planned interruption	Replace X-arms
758	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.015649	0.000102	3	462	Planned	Planned interruption	Replace X-arms
759	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.026082	0.000169	5	770	Planned	Planned interruption	Replace X-arms

Company Name
For Year Ended

Waipa Networks Ltd
31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

760	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.026082	0.000169	5	770	Planned	Planned interruption	Replace X-arms
761	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.026082	0.000169	5	770	Planned	Planned interruption	Replace X-arms
762	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.031299	0.000203	6	924	Planned	Planned interruption	Replace X-arms
763	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.031299	0.000203	6	924	Planned	Planned interruption	Replace X-arms
764	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.041732	0.000271	8	1232	Planned	Planned interruption	Replace X-arms
765	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.062597	0.000406	12	1848	Planned	Planned interruption	Replace X-arms
766	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.104329	0.000677	20	3080	Planned	Planned interruption	Replace X-arms
767	2508157P68HHIX	Te Mawhai Rd	N/A	T2842	05/09/2025	10:56:00	05/09/2025	13:30:00	0.344286	0.002236	66	10164	Planned	Planned interruption	Replace X-arms
768	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.011754	0.000034	1	347	Planned	Planned interruption	Replace ABS
769	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.246833	0.000711	21	7287	Planned	Planned interruption	Replace ABS
770	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.282095	0.000813	24	8328	Planned	Planned interruption	Replace ABS
771	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.376126	0.001084	32	11104	Planned	Planned interruption	Replace ABS
772	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.599451	0.001728	51	17697	Planned	Planned interruption	Replace ABS
773	250714MV6PFWRF	Tirau Rd	N/A	C2852	07/09/2025	09:06:00	07/09/2025	14:53:00	0.83453	0.002405	71	24637	Planned	Planned interruption	Replace ABS
774	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.009349	0.000034	1	276	Planned	Planned interruption	Replace poles & crossarms
775	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.009349	0.000034	1	276	Planned	Planned interruption	Replace poles & crossarms
776	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.009349	0.000034	1	276	Planned	Planned interruption	Replace poles & crossarms
777	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:29:00	0.019308	0.000068	2	570	Planned	Planned interruption	Replace poles & crossarms
778	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.018698	0.000068	2	552	Planned	Planned interruption	Replace poles & crossarms
779	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.018698	0.000068	2	552	Planned	Planned interruption	Replace poles & crossarms
780	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.018698	0.000068	2	552	Planned	Planned interruption	Replace poles & crossarms
781	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.028047	0.000102	3	828	Planned	Planned interruption	Replace poles & crossarms
782	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.028047	0.000102	3	828	Planned	Planned interruption	Replace poles & crossarms
783	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.028047	0.000102	3	828	Planned	Planned interruption	Replace poles & crossarms
784	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.028047	0.000102	3	828	Planned	Planned interruption	Replace poles & crossarms
785	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.056094	0.000203	6	1656	Planned	Planned interruption	Replace poles & crossarms
786	2508208UZ6RPSE	Parawera Road	N/A	T2762	08/09/2025	09:44:00	08/09/2025	14:20:00	0.065443	0.000237	7	1932	Planned	Planned interruption	Replace poles & crossarms
787	2508180BGVPTU8	542 French Pass Road	N/A	C2772	10/09/2025	09:11:00	10/09/2025	13:49:00	0.018833	0.000068	2	556	Planned	Planned interruption	Line maintenance
788	250812LSHNSMR7	Vogel Street	N/A	C2862	11/09/2025	21:34:00	12/09/2025	05:31:00	0.177732	0.000373	11	5247	Planned	Planned interruption	Overhead to Underground
789	250812LSHNSMR7	Vogel Street	N/A	C2862	11/09/2025	21:34:00	12/09/2025	06:07:00	0.642944	0.001253	37	18981	Planned	Planned interruption	Overhead to Underground
790	250812LSHNSMR7	Vogel Street	N/A	C2862	11/09/2025	21:34:00	12/09/2025	05:31:00	0.791715	0.00166	49	23373	Planned	Planned interruption	Overhead to Underground
791	250812LSHNSMR7	Vogel Street	N/A	C2862	11/09/2025	21:34:00	12/09/2025	05:31:00	1.583429	0.00332	98	46746	Planned	Planned interruption	Overhead to Underground
792	250902MX3QGIH	Whitehall Road	N/A	C2772	16/09/2025	09:52:00	16/09/2025	14:16:00	0.017885	0.000068	2	528	Planned	Planned interruption	Upgrade Equipment
793	250828PAF6GVEE	Pirongia Road, Te Awamutu	N/A	T2732	17/09/2025	09:45:00	17/09/2025	14:55:00	0.042003	0.000135	4	1240	Planned	Planned interruption	Replacing the transformer Structure
794	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.008333	0.000034	1	246	Planned	Planned interruption	Install new Tx
795	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.008333	0.000034	1	246	Planned	Planned interruption	Install new Tx
796	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.016666	0.000068	2	492	Planned	Planned interruption	Install new Tx
797	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.024998	0.000102	3	738	Planned	Planned interruption	Install new Tx
798	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.041664	0.000169	5	1230	Planned	Planned interruption	Install new Tx
799	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.049997	0.000203	6	1476	Planned	Planned interruption	Install new Tx
800	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.049997	0.000203	6	1476	Planned	Planned interruption	Install new Tx
801	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.058329	0.000237	7	1722	Planned	Planned interruption	Install new Tx
802	2508280LLSU5P8	Lake Road	N/A	T2822	17/09/2025	09:43:00	17/09/2025	13:49:00	0.116659	0.000474	14	3444	Planned	Planned interruption	Install new Tx
803	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.011551	0.000034	1	341	Planned	Planned interruption	Replace Power Pole and Upgrade TX
804	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	15:24:00	0.01277	0.000034	1	377	Planned	Planned interruption	Replace Power Pole and Upgrade TX
805	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.011551	0.000034	1	341	Planned	Planned interruption	Replace Power Pole and Upgrade TX
806	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.011551	0.000034	1	341	Planned	Planned interruption	Replace Power Pole and Upgrade TX
807	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.011551	0.000034	1	341	Planned	Planned interruption	Replace Power Pole and Upgrade TX
808	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	15:24:00	0.02554	0.000068	2	754	Planned	Planned interruption	Replace Power Pole and Upgrade TX
809	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.023101	0.000068	2	682	Planned	Planned interruption	Replace Power Pole and Upgrade TX
810	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.034652	0.000102	3	1023	Planned	Planned interruption	Replace Power Pole and Upgrade TX
811	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	15:24:00	0.063851	0.000169	5	1885	Planned	Planned interruption	Replace Power Pole and Upgrade TX
812	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.057754	0.000169	5	1705	Planned	Planned interruption	Replace Power Pole and Upgrade TX
813	2508260OH1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.057754	0.000169	5	1705	Planned	Planned interruption	Replace Power Pole and Upgrade TX

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

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sch ref

814	25082600H1LPMK	Buckland Road, Karapiro	N/A	C2772	18/09/2025	09:07:00	18/09/2025	14:48:00	0.080855	0.000237	7	2387	Planned	Planned interruption	Replace Power Pole and Upgrade TX
815	250827313UPWXO	Kawhai Road, Hauturu	N/A	T0022	18/09/2025	09:40:00	18/09/2025	09:58:00	0.001829	0.000102	3	54	Planned	Planned interruption	Tap Change
816	250812FYOK9SSJ	Vogel Street	N/A	C2862	18/09/2025	21:32:00	19/09/2025	05:59:00	0.18891	0.000373	11	5577	Planned	Planned interruption	Vogel Street - Overhead to Underground - Stage 2
817	250812FYOK9SSJ	Vogel Street	N/A	C2862	18/09/2025	21:32:00	19/09/2025	06:21:00	0.662997	0.001253	37	19573	Planned	Planned interruption	Vogel Street - Overhead to Underground - Stage 2
818	250812FYOK9SSJ	Vogel Street	N/A	C2862	18/09/2025	21:32:00	19/09/2025	05:59:00	0.841508	0.00166	49	24843	Planned	Planned interruption	Vogel Street - Overhead to Underground - Stage 2
819	250812FYOK9SSJ	Vogel Street	N/A	C2862	18/09/2025	21:32:00	19/09/2025	05:59:00	1.683016	0.00332	98	49686	Planned	Planned interruption	Vogel Street - Overhead to Underground - Stage 2
820	250902AZLFTMXQ	Whitehall Road	N/A	C2772	19/09/2025	08:43:00	19/09/2025	13:41:00	0.040377	0.000135	4	1192	Planned	Planned interruption	Replace Equipment
821	2509030MDHU2EV	421 MAUNGATAUTARI RD	N/A	C2852	22/09/2025	09:57:00	22/09/2025	11:55:00	0.003997	0.000034	1	118	Planned	Planned interruption	OUTAGE 1
822	250820IBUMQPVU	Victoria Road, Hautapu	N/A	C2712	23/09/2025	12:07:00	23/09/2025	12:13:00	0.000406	0.000068	2	12	Planned	Planned interruption	Isolate for Switching
823	250820IBUMQPVU	Victoria Road, Hautapu	N/A	C2712	23/09/2025	12:07:00	23/09/2025	12:13:00	0.000813	0.000135	4	24	Planned	Planned interruption	Isolate for Switching
824	250820IBUMQPVU	Victoria Road, Hautapu	N/A	C2712	23/09/2025	12:07:00	23/09/2025	12:13:00	0.000813	0.000135	4	24	Planned	Planned interruption	Isolate for Switching
825	250820IBUMQPVU	Victoria Road, Hautapu	N/A	C2712	23/09/2025	12:07:00	23/09/2025	12:13:00	0.001016	0.000169	5	30	Planned	Planned interruption	Isolate for Switching
826	2509030BCDGCXEB	314 MAUNGATAUTARI RD	N/A	C2852	24/09/2025	09:01:00	24/09/2025	11:21:00	0.018969	0.000135	4	560	Planned	Planned interruption	Line maintenance Day 2
827	250910VNBZTAGW	Dunning Road	N/A	C2772	30/09/2025	09:58:00	30/09/2025	13:51:00	0.007892	0.000034	1	233	Planned	Planned interruption	Replace tx
828	250910VNBZTAGW	Dunning Road	N/A	C2772	30/09/2025	09:58:00	30/09/2025	13:51:00	0.007892	0.000034	1	233	Planned	Planned interruption	Replace tx
829	250910VNBZTAGW	Dunning Road	N/A	C2772	30/09/2025	09:58:00	30/09/2025	13:51:00	0.015785	0.000068	2	466	Planned	Planned interruption	Replace tx
830	250910VNBZTAGW	Dunning Road	N/A	C2772	30/09/2025	09:58:00	30/09/2025	13:51:00	0.023677	0.000102	3	699	Planned	Planned interruption	Replace tx
831	250910VNBZTAGW	Dunning Road	N/A	C2772	30/09/2025	09:58:00	30/09/2025	13:51:00	0.023677	0.000102	3	699	Planned	Planned interruption	Replace tx
832	250910ITXJW6P2	Storey Road	N/A	T0026	25/09/2025	08:36:00	25/09/2025	14:18:00	0.011585	0.000034	1	342	Planned	Planned interruption	Upgrade Tx
833	250910ITXJW6P2	Storey Road	N/A	T0026	25/09/2025	08:36:00	25/09/2025	14:18:00	0.034754	0.000102	3	1026	Planned	Planned interruption	Upgrade Tx
834	250910ITXJW6P2	Storey Road	N/A	T0026	26/09/2025	09:18:00	26/09/2025	13:34:00	0.008671	0.000034	1	256	Planned	Planned interruption	Upgrade Tx
835	25090420XWOSLU	Carnation Crt	N/A	C2712	26/09/2025	05:15:00	26/09/2025	05:27:00	0.026014	0.002168	64	768	Planned	Planned interruption	T22101 TAP CHANGE
836	25090420XWOSLU	Carnation Crt	N/A	C2712	26/09/2025	05:15:00	26/09/2025	05:27:00	0.032518	0.00271	80	960	Planned	Planned interruption	T22101 TAP CHANGE
837	250912EIBIGEKR	Robinson Road	N/A	C2702	26/09/2025	08:45:00	26/09/2025	14:35:00	0.023711	0.000068	2	700	Planned	Planned interruption	Line Upgrade
838	250912EIBIGEKR	Robinson Road	N/A	C2702	26/09/2025	08:45:00	26/09/2025	14:35:00	0.071133	0.000203	6	2100	Planned	Planned interruption	Line Upgrade
839	250912EIBIGEKR	Robinson Road	N/A	C2702	26/09/2025	08:45:00	26/09/2025	14:35:00	0.082989	0.000237	7	2450	Planned	Planned interruption	Line Upgrade
840	2509055AYHMBAD	Lamb Rd Cambridge	N/A	C2862	26/09/2025	09:04:00	26/09/2025	14:24:00	0.010839	0.000034	1	320	Planned	Planned interruption	Silverwood Subdivision-Install New CTP Pole
841	2509055AYHMBAD	Lamb Rd Cambridge	N/A	C2862	26/09/2025	09:04:00	26/09/2025	14:24:00	0.054197	0.000169	5	1600	Planned	Planned interruption	Silverwood Subdivision-Install New CTP Pole
842	2509055AYHMBAD	Lamb Rd Cambridge	N/A	C2862	26/09/2025	09:04:00	26/09/2025	14:24:00	0.054197	0.000169	5	1600	Planned	Planned interruption	Silverwood Subdivision-Install New CTP Pole
843	2509055AYHMBAD	Lamb Rd Cambridge	N/A	C2862	26/09/2025	09:04:00	26/09/2025	14:24:00	0.054197	0.000169	5	1600	Planned	Planned interruption	Silverwood Subdivision-Install New CTP Pole
844	2509125IEXICA	Pirongia Road	N/A	T2732	26/09/2025	09:05:00	26/09/2025	09:15:00	0.001355	0.000135	4	40	Planned	Planned interruption	Tap Change
845	250912QHFO49PQ	71 O'Shea Road, Pirongia	N/A	T2732	26/09/2025	11:05:00	26/09/2025	11:10:00	0.000677	0.000135	4	20	Planned	Planned interruption	Tap Change
846	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000271	0.000034	1	8	Planned	Planned interruption	V43Backfeed Outage 1
847	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000271	0.000034	1	8	Planned	Planned interruption	V43Backfeed Outage 1
848	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000271	0.000034	1	8	Planned	Planned interruption	V43Backfeed Outage 1
849	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000271	0.000034	1	8	Planned	Planned interruption	V43Backfeed Outage 1
850	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000542	0.000068	2	16	Planned	Planned interruption	V43Backfeed Outage 1
851	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000542	0.000068	2	16	Planned	Planned interruption	V43Backfeed Outage 1
852	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000542	0.000068	2	16	Planned	Planned interruption	V43Backfeed Outage 1
853	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000542	0.000068	2	16	Planned	Planned interruption	V43Backfeed Outage 1
854	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000542	0.000068	2	16	Planned	Planned interruption	V43Backfeed Outage 1
855	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
856	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
857	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
858	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
859	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
860	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.000813	0.000102	3	24	Planned	Planned interruption	V43Backfeed Outage 1
861	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
862	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
863	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
864	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
865	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
866	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1
867	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001084	0.000135	4	32	Planned	Planned interruption	V43Backfeed Outage 1

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

868	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001355	0.000169	5	40	Planned	Planned interruption	V43Backfeed Outage 1
869	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.001626	0.000203	6	48	Planned	Planned interruption	V43Backfeed Outage 1
870	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.00271	0.000339	10	80	Planned	Planned interruption	V43Backfeed Outage 1
871	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.002981	0.000373	11	88	Planned	Planned interruption	V43Backfeed Outage 1
872	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.002981	0.000373	11	88	Planned	Planned interruption	V43Backfeed Outage 1
873	250910Q3LD1P9V	Pirongia Road	N/A	T2732	28/09/2025	22:37:00	28/09/2025	22:45:00	0.005691	0.000711	21	168	Planned	Planned interruption	V43Backfeed Outage 1
874	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.010941	0.000034	1	323	Planned	Planned interruption	Work Maintenance
875	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:53:00	0.011788	0.000034	1	348	Planned	Planned interruption	Work Maintenance
876	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:53:00	0.023576	0.000068	2	696	Planned	Planned interruption	Work Maintenance
877	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.021882	0.000068	2	646	Planned	Planned interruption	Work Maintenance
878	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.021882	0.000068	2	646	Planned	Planned interruption	Work Maintenance
879	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.021882	0.000068	2	646	Planned	Planned interruption	Work Maintenance
880	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.043764	0.000135	4	1292	Planned	Planned interruption	Work Maintenance
881	250915OXRIVET9	Jary Road	N/A	T2822	29/09/2025	10:05:00	29/09/2025	15:28:00	0.076587	0.000237	7	2261	Planned	Planned interruption	Work Maintenance
882	250915NGTQXKPO	Arapuni Rd	N/A	T0024	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
883	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:49:00	03/10/2025	13:03:00	0.006571	0.000034	1	194	Planned	Planned interruption	Transformer Upgrades
884	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
885	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
886	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
887	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
888	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.007046	0.000034	1	208	Planned	Planned interruption	Transformer Upgrades
889	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
890	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
891	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
892	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
893	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
894	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.014091	0.000068	2	416	Planned	Planned interruption	Transformer Upgrades
895	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.021137	0.000102	3	624	Planned	Planned interruption	Transformer Upgrades
896	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:49:00	03/10/2025	13:03:00	0.019714	0.000102	3	582	Planned	Planned interruption	Transformer Upgrades
897	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.021137	0.000102	3	624	Planned	Planned interruption	Transformer Upgrades
898	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.021137	0.000102	3	624	Planned	Planned interruption	Transformer Upgrades
899	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:49:00	03/10/2025	13:03:00	0.026285	0.000135	4	776	Planned	Planned interruption	Transformer Upgrades
900	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.042274	0.000203	6	1248	Planned	Planned interruption	Transformer Upgrades
901	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.042274	0.000203	6	1248	Planned	Planned interruption	Transformer Upgrades
902	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.126821	0.00061	18	3744	Planned	Planned interruption	Transformer Upgrades
903	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.169094	0.000813	24	4992	Planned	Planned interruption	Transformer Upgrades
904	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.211368	0.001016	30	6240	Planned	Planned interruption	Transformer Upgrades
905	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:49:00	03/10/2025	13:03:00	0.14457	0.000745	22	4268	Planned	Planned interruption	Transformer Upgrades
906	250915NGTQXKPO	Arapuni Rd	N/A	T0024	03/10/2025	09:49:00	03/10/2025	13:25:00	0.102432	0.000474	14	3024	Planned	Planned interruption	Transformer Upgrades
907	250915NGTQXKPO	Arapuni Rd	N/A	T0024	03/10/2025	09:49:00	03/10/2025	13:03:00	0.065714	0.000339	10	1940	Planned	Planned interruption	Transformer Upgrades
908	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.359325	0.001728	51	10608	Planned	Planned interruption	Transformer Upgrades
909	250915NGTQXKPO	Arapuni Rd	N/A	T2762	03/10/2025	09:36:00	03/10/2025	13:04:00	0.514328	0.002473	73	15184	Planned	Planned interruption	Transformer Upgrades
910	250911L53YAPLC	167 Pencarrow Rd Tamahere	N/A	F2032	07/10/2025	09:21:00	07/10/2025	12:59:00	0.029537	0.000135	4	872	Planned	Planned interruption	Replace LV pole 801982 + Live line x-arm 801981
911	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
912	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
913	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
914	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
915	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
916	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
917	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
918	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
919	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
920	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012
921	250922K4XTNDTS	Mahana Lane	N/A	T2732	07/10/2025	09:31:00	07/10/2025	16:07:00	0.013414	0.000034	1	396	Planned	Planned interruption	install New Cable from G511D to T11012

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1030	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1031	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1032	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1033	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1034	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1035	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1036	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1037	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1038	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1039	250926OKLIVGUC	Alexandra Street	N/A	T2732	10/10/2025	09:33:00	10/10/2025	14:10:00	0.009383	0.000034	1	277	Planned	Planned interruption	Live New UG HV cable
1040	250915SNWD4PBL	Tulip Drive, Cambridge	N/A	C2712	10/10/2025	10:05:00	10/10/2025	14:29:00	0.330872	0.001253	37	9768	Planned	Planned interruption	doing testing and inspection on the cables
1041	250915SNWD4PBL	Tulip Drive, Cambridge	N/A	C2712	10/10/2025	10:05:00	10/10/2025	14:29:00	0.867421	0.003286	97	25608	Planned	Planned interruption	doing testing and inspection on the cables
1042	250923ORBVJWNL	Matos Sedgedin	N/A	F2042	11/10/2025	23:03:00	11/10/2025	23:05:00	0.000068	0.000034	1	2	Planned	Planned interruption	BF Outage 1
1043	250923ORBVJWNL	Matos Sedgedin	N/A	F2042	11/10/2025	23:03:00	11/10/2025	23:05:00	0.000068	0.000034	1	2	Planned	Planned interruption	BF Outage 1
1044	250923ORBVJWNL	Matos Sedgedin	N/A	F2042	11/10/2025	23:03:00	11/10/2025	23:05:00	0.000135	0.000068	2	4	Planned	Planned interruption	BF Outage 1
1045	250923ORBVJWNL	Matos Sedgedin	N/A	F2042	11/10/2025	23:03:00	11/10/2025	23:05:00	0.000135	0.000068	2	4	Planned	Planned interruption	BF Outage 1
1046	250922F74RWYAK	Victoria Road, Hautapu	N/A	C2712	12/10/2025	04:32:00	12/10/2025	04:35:00	0.000203	0.000068	2	6	Planned	Planned interruption	11kV cable realignment
1047	250922F74RWYAK	Victoria Road, Hautapu	N/A	C2712	12/10/2025	04:32:00	12/10/2025	04:35:00	0.000406	0.000135	4	12	Planned	Planned interruption	11kV cable realignment
1048	250922F74RWYAK	Victoria Road, Hautapu	N/A	C2712	12/10/2025	04:32:00	12/10/2025	04:35:00	0.000406	0.000135	4	12	Planned	Planned interruption	11kV cable realignment
1049	250922F74RWYAK	Victoria Road, Hautapu	N/A	C2712	12/10/2025	04:32:00	12/10/2025	04:35:00	0.000508	0.000169	5	15	Planned	Planned interruption	11kV cable realignment
1050	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1051	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1052	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1053	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1054	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1055	250926FQI01PEA	Alexandra Street	N/A	T2732	12/10/2025	08:47:00	12/10/2025	14:32:00	0.011686	0.000034	1	345	Planned	Planned interruption	Connect UG cable to RMU
1056	250926JTNPSD7E	Norwegian Road	N/A	C2702	14/10/2025	09:12:00	14/10/2025	14:07:00	0.03997	0.000135	4	1180	Planned	Planned interruption	Transformer and Pole Upgrade
1057	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:43:00	0.010264	0.000034	1	303	Planned	Planned interruption	Line Upgrade Stage 1
1058	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:43:00	0.010264	0.000034	1	303	Planned	Planned interruption	Line Upgrade Stage 1
1059	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:40:00	0.011856	0.000034	1	350	Planned	Planned interruption	Line Upgrade Stage 1
1060	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:43:00	0.010264	0.000034	1	303	Planned	Planned interruption	Line Upgrade Stage 1
1061	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:43:00	0.030791	0.000102	3	909	Planned	Planned interruption	Line Upgrade Stage 1
1062	250930ZLE3PD7Q	Pukerimu Lane	N/A	F2042	16/10/2025	08:40:00	16/10/2025	13:43:00	0.082108	0.000271	8	2424	Planned	Planned interruption	Line Upgrade Stage 1
1063	250930PNDTLXPS	Pukerimu Lane	N/A	F2042	17/10/2025	08:55:00	17/10/2025	15:17:00	0.01294	0.000034	1	382	Planned	Planned interruption	Line Upgrade Stage 2
1064	250930OZ5B4YDS	Pukerimu Lane	N/A	F2042	20/10/2025	08:35:00	20/10/2025	13:37:00	0.01023	0.000034	1	302	Planned	Planned interruption	Line Upgrade Stage 3
1065	250930NWJUHCOB	Pukerimu Lane	N/A	F2042	21/10/2025	08:35:00	21/10/2025	13:53:00	0.010772	0.000034	1	318	Planned	Planned interruption	Line Upgrade Stage 4
1066	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1067	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1068	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1069	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1070	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1071	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1072	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1073	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1074	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1075	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1076	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1077	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1078	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1079	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1080	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1081	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1082	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054
1083	251008N7FQN82N	Raeburne Street Te Awamutu	N/A	T2732	22/10/2025	09:14:00	22/10/2025	13:16:00	0.008197	0.000034	1	242	Planned	Planned interruption	Live New UG HV cable from RMU G511C to Sub 12054

Company Name

Waipa Networks Ltd

For Year Ended

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SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1084	251006H3ALUUMU	Dingle Road	N/A	T0027	23/10/2025	08:39:00	23/10/2025	09:26:00	0.004776	0.000102	3	141	Planned	Planned interruption	Tap Change
1085	251001O3S1PMK2	Karapiro Road	N/A	C2772	23/10/2025	09:32:00	23/10/2025	13:52:00	0.387508	0.00149	44	11440	Planned	Planned interruption	Line Maintenance
1086	251001O3S1PMK2	Karapiro Road	N/A	C2772	23/10/2025	09:20:00	23/10/2025	13:53:00	1.026455	0.00376	111	30303	Planned	Planned interruption	Line Maintenance
1087	251001FUZWHRG	27 Fencourt Road, Cambridge	N/A	C2842	23/10/2025	11:04:00	23/10/2025	11:30:00	0.004403	0.000169	5	130	Planned	Planned interruption	Tap Change T20618
1088	251001VDFS41H	Alpha Street, Cambridge	N/A	C2722	23/10/2025	13:41:00	23/10/2025	13:48:00	0.015412	0.002202	65	455	Planned	Planned interruption	Tap Change
1089	250923G76MLGD6	Matos Sedgedin	N/A	F2042	26/10/2025	23:03:00	26/10/2025	23:07:00	0.000135	0.000034	1	4	Planned	Planned interruption	BF Outage 2
1090	250923G76MLGD6	Matos Sedgedin	N/A	F2042	26/10/2025	23:03:00	26/10/2025	23:07:00	0.000135	0.000034	1	4	Planned	Planned interruption	BF Outage 2
1091	250917DIGUQS2H	Kiwi Road Puketotara	N/A	T0022	29/10/2025	13:07:00	29/10/2025	13:14:00	0.001423	0.000203	6	42	Planned	Planned interruption	install new pole mount transformer
1092	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.011686	0.000034	1	345	Planned	Planned interruption	Tree works
1093	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.011686	0.000034	1	345	Planned	Planned interruption	Tree works
1094	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.011686	0.000034	1	345	Planned	Planned interruption	Tree works
1095	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.011686	0.000034	1	345	Planned	Planned interruption	Tree works
1096	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.011686	0.000034	1	345	Planned	Planned interruption	Tree works
1097	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1098	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1099	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1100	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1101	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1102	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:28:00	29/10/2025	15:13:00	0.023372	0.000068	2	690	Planned	Planned interruption	Tree works
1103	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:48:00	29/10/2025	15:01:00	0.031807	0.000102	3	939	Planned	Planned interruption	Tree works
1104	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:48:00	29/10/2025	15:01:00	0.031807	0.000102	3	939	Planned	Planned interruption	Tree works
1105	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:48:00	29/10/2025	15:01:00	0.031807	0.000102	3	939	Planned	Planned interruption	Tree works
1106	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	09:48:00	29/10/2025	15:01:00	0.031807	0.000102	3	939	Planned	Planned interruption	Tree works
1107	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.036854	0.000135	4	1088	Planned	Planned interruption	Tree works
1108	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.036854	0.000135	4	1088	Planned	Planned interruption	Tree works
1109	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.046067	0.000169	5	1360	Planned	Planned interruption	Tree works
1110	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.055281	0.000203	6	1632	Planned	Planned interruption	Tree works
1111	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.064494	0.000237	7	1904	Planned	Planned interruption	Tree works
1112	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.073708	0.000271	8	2176	Planned	Planned interruption	Tree works
1113	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.073708	0.000271	8	2176	Planned	Planned interruption	Tree works
1114	250728GM4QQLK8	Te Miro Rd	N/A	C2842	29/10/2025	10:18:00	29/10/2025	14:50:00	0.092135	0.000339	10	2720	Planned	Planned interruption	Tree works
1115	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1116	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1117	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1118	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1119	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1120	25101513N7VSPS	Intersection Factory & Alexandra St	N/A	T2732	02/11/2025	09:08:00	02/11/2025	15:28:00	0.012872	0.000034	1	380	Planned	Planned interruption	Connect HV Cable from Sub 11650 into G505D
1121	2510148DETXXWX	Arapuni Road, Parawera	N/A	T2762	03/11/2025	08:57:00	03/11/2025	14:08:00	0.010535	0.000034	1	311	Planned	Planned interruption	Crossarm Replacement
1122	2510148DETXXWX	Arapuni Road, Parawera	N/A	T2762	03/11/2025	08:57:00	03/11/2025	14:08:00	0.11588	0.000373	11	3421	Planned	Planned interruption	Crossarm Replacement
1123	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:50:00	0.011551	0.000034	1	341	Planned	Planned interruption	Tree works
1124	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.011618	0.000034	1	343	Planned	Planned interruption	Tree works
1125	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.011618	0.000034	1	343	Planned	Planned interruption	Tree works
1126	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.011618	0.000034	1	343	Planned	Planned interruption	Tree works
1127	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.023237	0.000068	2	686	Planned	Planned interruption	Tree works
1128	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.023237	0.000068	2	686	Planned	Planned interruption	Tree works
1129	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.023237	0.000068	2	686	Planned	Planned interruption	Tree works
1130	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.034855	0.000102	3	1029	Planned	Planned interruption	Tree works
1131	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.046474	0.000135	4	1372	Planned	Planned interruption	Tree works
1132	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.058092	0.000169	5	1715	Planned	Planned interruption	Tree works
1133	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.058092	0.000169	5	1715	Planned	Planned interruption	Tree works
1134	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.069711	0.000203	6	2058	Planned	Planned interruption	Tree works
1135	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.174277	0.000508	15	5145	Planned	Planned interruption	Tree works
1136	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:16:00	04/11/2025	14:50:00	0.192331	0.000576	17	5678	Planned	Planned interruption	Tree works
1137	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.243988	0.000711	21	7203	Planned	Planned interruption	Tree works

Company Name

Waipa Networks Ltd

For Year Ended

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SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1138	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:09:00	04/11/2025	14:52:00	0.011618	0.000034	1	343	Planned	Planned interruption	Tree works
1139	250728U3D08KPT	Honikiwi	N/A	T2842	04/11/2025	09:24:00	04/11/2025	14:56:00	0.236163	0.000711	21	6972	Planned	Planned interruption	Tree works
1140	2510149DFG08MN	MAUNGATAUTARI ROAD	N/A	C2852	04/11/2025	09:32:00	04/11/2025	12:56:00	0.02764	0.000135	4	816	Planned	Planned interruption	Replace x-arms
1141	2510144GH8MNRZ	Pirongia Road	N/A	T2732	05/11/2025	09:53:00	05/11/2025	14:59:00	0.010365	0.000034	1	306	Planned	Planned interruption	Tx Upgrade and Line Maintenance
1142	2510144GH8MNRZ	Pirongia Road	N/A	T2732	05/11/2025	09:53:00	05/11/2025	15:38:00	0.035059	0.000102	3	1035	Planned	Planned interruption	Tx Upgrade and Line Maintenance
1143	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:52:00	0.007859	0.000034	1	232	Planned	Planned interruption	Line Maintenance
1144	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:58:00	0.008062	0.000034	1	238	Planned	Planned interruption	Line Maintenance
1145	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.007689	0.000034	1	227	Planned	Planned interruption	Line Maintenance
1146	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.015378	0.000068	2	454	Planned	Planned interruption	Line Maintenance
1147	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.015378	0.000068	2	454	Planned	Planned interruption	Line Maintenance
1148	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.023068	0.000102	3	681	Planned	Planned interruption	Line Maintenance
1149	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.030757	0.000135	4	908	Planned	Planned interruption	Line Maintenance
1150	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.09227	0.000406	12	2724	Planned	Planned interruption	Line Maintenance
1151	251015WZEYHDAB	Kawhia Road	N/A	T2842	06/11/2025	09:00:00	06/11/2025	12:47:00	0.492108	0.002168	64	14528	Planned	Planned interruption	Line Maintenance
1152	251013WM8R05KJ	PICKERING ROAD	N/A	F2052	06/11/2025	09:03:00	06/11/2025	14:34:00	0.011212	0.000034	1	331	Planned	Planned interruption	OHUG LINE MAINTENANCE
1153	251013WM8R05KJ	PICKERING ROAD	N/A	F2052	06/11/2025	09:03:00	06/11/2025	14:45:00	0.023169	0.000068	2	684	Planned	Planned interruption	OHUG LINE MAINTENANCE
1154	25102040XLC761	Sheridan Crescent, Kingsley St, Shakesp	N/A	C2702	07/11/2025	09:35:00	07/11/2025	10:08:00	0.0816	0.002473	73	2409	Planned	Planned interruption	Tap Change
1155	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.018969	0.000034	1	560	Planned	Planned interruption	Offload Power Supply
1156	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.018969	0.000034	1	560	Planned	Planned interruption	Offload Power Supply
1157	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.037938	0.000068	2	1120	Planned	Planned interruption	Offload Power Supply
1158	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.056907	0.000102	3	1680	Planned	Planned interruption	Offload Power Supply
1159	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.056907	0.000102	3	1680	Planned	Planned interruption	Offload Power Supply
1160	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.113813	0.000203	6	3360	Planned	Planned interruption	Offload Power Supply
1161	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.189689	0.000339	10	5600	Planned	Planned interruption	Offload Power Supply
1162	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.34144	0.00061	18	10080	Planned	Planned interruption	Offload Power Supply
1163	251022JH3OCKUX	Kawhia Rd, Okoko Rd , Oparau Rd	N/A	T0022	09/11/2025	08:39:00	09/11/2025	17:59:00	0.682881	0.001219	36	20160	Planned	Planned interruption	Offload Power Supply
1164	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.018969	0.000034	1	560	Planned	Planned interruption	Offload Power Supply
1165	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.037938	0.000068	2	1120	Planned	Planned interruption	Offload Power Supply
1166	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.075876	0.000135	4	2240	Planned	Planned interruption	Offload Power Supply
1167	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.094845	0.000169	5	2800	Planned	Planned interruption	Offload Power Supply
1168	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.113813	0.000203	6	3360	Planned	Planned interruption	Offload Power Supply
1169	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.113813	0.000203	6	3360	Planned	Planned interruption	Offload Power Supply
1170	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.132782	0.000237	7	3920	Planned	Planned interruption	Offload Power Supply
1171	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.132782	0.000237	7	3920	Planned	Planned interruption	Offload Power Supply
1172	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.132782	0.000237	7	3920	Planned	Planned interruption	Offload Power Supply
1173	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.189689	0.000339	10	5600	Planned	Planned interruption	Offload Power Supply
1174	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.322471	0.000576	17	9520	Planned	Planned interruption	Offload Power Supply
1175	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.360409	0.000644	19	10640	Planned	Planned interruption	Offload Power Supply
1176	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.720818	0.001287	38	21280	Planned	Planned interruption	Offload Power Supply
1177	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	1.024321	0.001829	54	30240	Planned	Planned interruption	Offload Power Supply
1178	2510223GGILO9P	Aotea Harbor	N/A	T0022	09/11/2025	08:41:00	09/11/2025	18:01:00	0.075876	0.000135	4	2240	Planned	Planned interruption	Offload Power Supply
1179	2510075EZ3RMQU	Hannon Road Cambridge	N/A	C2732	09/11/2025	08:49:00	09/11/2025	17:43:00	0.090441	0.000169	5	2670	Planned	Planned interruption	Replace G409
1180	2510075EZ3RMQU	Hannon Road Cambridge	N/A	C2732	09/11/2025	08:49:00	09/11/2025	17:00:00	0.133053	0.000271	8	3928	Planned	Planned interruption	Replace G409
1181	2510075EZ3RMQU	Hannon Road Cambridge	N/A	C2732	09/11/2025	08:49:00	09/11/2025	17:43:00	0.180882	0.000339	10	5340	Planned	Planned interruption	Replace G409
1182	2510028DITIWAWS	Harbour rd	N/A	T0022	09/11/2025	08:05:00	09/11/2025	18:02:00	2.709776	0.004539	134	79998	Planned	Planned interruption	tree work
1183	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1184	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1185	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1186	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1187	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1188	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1189	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1190	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1191	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1192	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.017343	0.000034	1	512	Planned	Planned interruption	Replace Existing Pole
1193	251030DOEMZKDF	Paterangi, Alexandra Rds	N/A	T2732	09/11/2025	09:03:00	09/11/2025	17:35:00	0.502947	0.000982	29	14848	Planned	Planned interruption	Replace Existing Pole
1194	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.009451	0.000034	1	279	Planned	Planned interruption	Surge Arrestors
1195	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.009451	0.000034	1	279	Planned	Planned interruption	Surge Arrestors
1196	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.009451	0.000034	1	279	Planned	Planned interruption	Surge Arrestors
1197	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.009451	0.000034	1	279	Planned	Planned interruption	Surge Arrestors
1198	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.009451	0.000034	1	279	Planned	Planned interruption	Surge Arrestors
1199	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.028352	0.000102	3	837	Planned	Planned interruption	Surge Arrestors
1200	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.047253	0.000169	5	1395	Planned	Planned interruption	Surge Arrestors
1201	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.056703	0.000203	6	1674	Planned	Planned interruption	Surge Arrestors
1202	251008KOSTZR3I	Mystery Creek	N/A	T2752	10/11/2025	10:01:00	10/11/2025	14:40:00	0.292968	0.00105	31	8649	Planned	Planned interruption	Surge Arrestors
1203	251017SVEN6AT	Pekanui Road, Puketotara	N/A	T0022	11/11/2025	09:56:00	11/11/2025	14:59:00	0.071845	0.000237	7	2121	Planned	Planned interruption	Replacing Tx T10322 30kVA to 50kVA
1204	251022WWESFIPK	Tirau Road, Addison St, Bronte Place, N	N/A	C2702	12/11/2025	09:07:00	12/11/2025	13:17:00	0.042341	0.000169	5	1250	Planned	Planned interruption	Replace insulator & Tree work
1205	251022WWESFIPK	Tirau Road, Addison St, Bronte Place, N	N/A	C2702	12/11/2025	09:07:00	12/11/2025	13:17:00	0.05081	0.000203	6	1500	Planned	Planned interruption	Replace insulator & Tree work
1206	251022WWESFIPK	Tirau Road, Addison St, Bronte Place, N	N/A	C2702	12/11/2025	09:07:00	12/11/2025	13:17:00	0.321794	0.001287	38	9500	Planned	Planned interruption	Replace insulator & Tree work
1207	2510130XUTWYBI	PICKERING ROAD	N/A	F2052	13/11/2025	08:36:00	13/11/2025	11:45:00	0.012804	0.000068	2	378	Planned	Planned interruption	OH LINE MAINTENANCE - OUTAGE 2
1208	251030MFD3RL4L	Newell Road, Bates Road, Devine Road	N/A	F2032	14/11/2025	09:17:00	14/11/2025	09:41:00	0.008942	0.000373	11	264	Planned	Planned interruption	Tap Change
1209	251024N1N2GM63	Berquist Rd, Parallel Rd, Lynds Rd	N/A	F2042	14/11/2025	10:04:00	14/11/2025	11:43:00	0.026827	0.000271	8	792	Planned	Planned interruption	Line upgrades
1210	251024N1N2GM63	Berquist Rd, Parallel Rd, Lynds Rd	N/A	T2752	14/11/2025	10:04:00	14/11/2025	11:43:00	0.177732	0.001795	53	5247	Planned	Planned interruption	Line upgrades
1211	251029QS5RZMOVE	Owairaka Valley Road, Parawera	N/A	T2762	17/11/2025	09:33:00	17/11/2025	13:42:00	0.48076	0.001931	57	14193	Planned	Planned interruption	Replace Defect T10347
1212	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.013888	0.000034	1	410	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1213	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.013888	0.000034	1	410	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1214	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.013888	0.000034	1	410	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1215	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.013888	0.000034	1	410	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1216	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.013888	0.000034	1	410	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1217	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.041664	0.000102	3	1230	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1218	251030KH85LKR7	Mystery Creek	N/A	F2042	20/11/2025	07:45:00	20/11/2025	14:35:00	0.041664	0.000102	3	1230	Planned	Planned interruption	PROJECT 2 - KITE ACCESS CTP
1219	251030HXSJ00U6	Mystery Creek	N/A	T2752	21/11/2025	09:29:00	21/11/2025	14:11:00	0.019104	0.000068	2	564	Planned	Planned interruption	Line upgrades
1220	251030HXSJ00U6	Mystery Creek	N/A	F2042	21/11/2025	10:23:00	21/11/2025	14:11:00	0.061784	0.000271	8	1824	Planned	Planned interruption	Line upgrades
1221	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	08:55:00	23/11/2025	12:11:00	0.006639	0.000034	1	196	Planned	Planned interruption	Remove ABS
1222	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	08:55:00	23/11/2025	12:11:00	0.006639	0.000034	1	196	Planned	Planned interruption	Remove ABS
1223	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	08:55:00	23/11/2025	12:11:00	0.006639	0.000034	1	196	Planned	Planned interruption	Remove ABS
1224	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	08:55:00	23/11/2025	12:11:00	0.006639	0.000034	1	196	Planned	Planned interruption	Remove ABS
1225	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	09:01:00	23/11/2025	12:11:00	0.006436	0.000034	1	190	Planned	Planned interruption	Remove ABS
1226	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	09:01:00	23/11/2025	12:11:00	0.006436	0.000034	1	190	Planned	Planned interruption	Remove ABS
1227	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	09:01:00	23/11/2025	12:11:00	0.006436	0.000034	1	190	Planned	Planned interruption	Remove ABS
1228	251107TR70YBLV	Alexandra Street	N/A	T2732	23/11/2025	09:01:00	23/11/2025	12:11:00	0.006436	0.000034	1	190	Planned	Planned interruption	Remove ABS
1229	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1230	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1231	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1232	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1233	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1234	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.018833	0.000068	2	556	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1235	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.018833	0.000068	2	556	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1236	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.02825	0.000102	3	834	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1237	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.075334	0.000271	8	2224	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1238	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	12:32:00	24/11/2025	13:01:00	0.000982	0.000034	1	29	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1239	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.009417	0.000034	1	278	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1240	251119PPTS7BSE	Wharepuhunga Road	N/A	T0024	24/11/2025	09:51:00	24/11/2025	14:29:00	0.018833	0.000068	2	556	Planned	Planned interruption	Urgent Outage- Damaged pole to be repaired
1241	251146WPLZF82	Hall St, Williams St, Nagaio St, Vogel St	N/A	C2832	24/11/2025	12:32:00	24/11/2025	13:01:00	0.104126	0.003591	106	3074	Planned	Planned interruption	Tap Change
1242	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	15:03:00	0.011009	0.000034	1	325	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1243	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1244	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1245	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

ref	id	location	status	type	date	start	end	start	end	duration	priority	status	description		
1246	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	15:03:00	0.011009	0.000034	1	325	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1247	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	15:03:00	0.011009	0.000034	1	325	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1248	25103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1249	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1250	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1251	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	14:47:00	0.010467	0.000034	1	309	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1252	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	15:03:00	0.022017	0.000068	2	650	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1253	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	15:03:00	0.022017	0.000068	2	650	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1254	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1255	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	14:47:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1256	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	14:47:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1257	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.020934	0.000068	2	618	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1258	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	15:03:00	0.033026	0.000102	3	975	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1259	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	15:03:00	0.033026	0.000102	3	975	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1260	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2762	25/11/2025	09:38:00	25/11/2025	14:47:00	0.0314	0.000102	3	927	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1261	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.0314	0.000102	3	927	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1262	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.041867	0.000135	4	1236	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1263	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.041867	0.000135	4	1236	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1264	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.041867	0.000135	4	1236	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1265	251103YBRTPOS7	Owairaka Valley Road, Parawera	N/A	T2852	25/11/2025	09:38:00	25/11/2025	14:47:00	0.062801	0.000203	6	1854	Planned	Planned interruption	Replace ABS (AB38) with new Auto ENTEC
1266	251017FTYNM3UY	Leslie Street, Ballance St	N/A	T2852	26/11/2025	06:45:00	26/11/2025	15:26:00	0.017648	0.000034	1	521	Planned	Planned interruption	Line and Pole Upgrades Stage 1
1267	251017FTYNM3UY	Leslie Street, Ballance St	N/A	T2742	26/11/2025	06:45:00	26/								

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1300	251110PIL56WYK	Goodwin Rd, Parallel Rd & Kite Access	N/A	F2042	05/12/2025	05:30:00	05/12/2025	05:35:00	0.011347	0.002269	67	335	Planned	Planned interruption	Line upgrades
1301	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.012194	0.000034	1	360	Planned	Planned interruption	Replacing AB 222
1302	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.012194	0.000034	1	360	Planned	Planned interruption	Replacing AB 222
1303	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.012194	0.000034	1	360	Planned	Planned interruption	Replacing AB 222
1304	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.024389	0.000068	2	720	Planned	Planned interruption	Replacing AB 222
1305	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.024389	0.000068	2	720	Planned	Planned interruption	Replacing AB 222
1306	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.036583	0.000102	3	1080	Planned	Planned interruption	Replacing AB 222
1307	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.048777	0.000135	4	1440	Planned	Planned interruption	Replacing AB 222
1308	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.048777	0.000135	4	1440	Planned	Planned interruption	Replacing AB 222
1309	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.048777	0.000135	4	1440	Planned	Planned interruption	Replacing AB 222
1310	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.048777	0.000135	4	1440	Planned	Planned interruption	Replacing AB 222
1311	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.060971	0.000169	5	1800	Planned	Planned interruption	Replacing AB 222
1312	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.060971	0.000169	5	1800	Planned	Planned interruption	Replacing AB 222
1313	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.073166	0.000203	6	2160	Planned	Planned interruption	Replacing AB 222
1314	251117AVLCX6UV	Candy Rd Pokuru	N/A	T2842	05/12/2025	08:46:00	05/12/2025	14:46:00	0.073166	0.000203	6	2160	Planned	Planned interruption	Replacing AB 222
1315	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.019985	0.000068	2	590	Planned	Planned interruption	Install New ABS Switch
1316	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.019985	0.000068	2	590	Planned	Planned interruption	Install New ABS Switch
1317	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.019985	0.000068	2	590	Planned	Planned interruption	Install New ABS Switch
1318	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.019985	0.000068	2	590	Planned	Planned interruption	Install New ABS Switch
1319	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.029978	0.000102	3	885	Planned	Planned interruption	Install New ABS Switch
1320	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.03997	0.000135	4	1180	Planned	Planned interruption	Install New ABS Switch
1321	251117IGW7VYI9	Chamberlain Rd	N/A	T2762	05/12/2025	09:48:00	05/12/2025	14:43:00	0.059955	0.000203	6	1770	Planned	Planned interruption	Install New ABS Switch
1322	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.010602	0.000034	1	313	Planned	Planned interruption	Repair cable fault
1323	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.010602	0.000034	1	313	Planned	Planned interruption	Repair cable fault
1324	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.010602	0.000034	1	313	Planned	Planned interruption	Repair cable fault
1325	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.021205	0.000068	2	626	Planned	Planned interruption	Repair cable fault
1326	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.021205	0.000068	2	626	Planned	Planned interruption	Repair cable fault
1327	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.031807	0.000102	3	939	Planned	Planned interruption	Repair cable fault
1328	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.031807	0.000102	3	939	Planned	Planned interruption	Repair cable fault
1329	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.031807	0.000102	3	939	Planned	Planned interruption	Repair cable fault
1330	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.053011	0.000169	5	1565	Planned	Planned interruption	Repair cable fault
1331	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.053011	0.000169	5	1565	Planned	Planned interruption	Repair cable fault
1332	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.053011	0.000169	5	1565	Planned	Planned interruption	Repair cable fault
1333	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.053011	0.000169	5	1565	Planned	Planned interruption	Repair cable fault
1334	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.063614	0.000203	6	1878	Planned	Planned interruption	Repair cable fault
1335	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.074216	0.000237	7	2191	Planned	Planned interruption	Repair cable fault
1336	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.074216	0.000237	7	2191	Planned	Planned interruption	Repair cable fault
1337	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.09542	0.000305	9	2817	Planned	Planned interruption	Repair cable fault
1338	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.127227	0.000406	12	3756	Planned	Planned interruption	Repair cable fault
1339	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.137829	0.00044	13	4069	Planned	Planned interruption	Repair cable fault
1340	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.201443	0.000644	19	5947	Planned	Planned interruption	Repair cable fault
1341	251120TP8MJHYJ	Peake Rd, Racecourse Rd	N/A	F2062	08/12/2025	09:41:00	08/12/2025	14:54:00	0.212045	0.000677	20	6260	Planned	Planned interruption	Repair cable fault
1342	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1343	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1344	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1345	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1346	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1347	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1348	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1349	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1350	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1351	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1352	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.007215	0.000034	1	213	Planned	Planned interruption	Removal of Overhead Redundant Equipment
1353	251120MEAXYJ8E	Pirongia, Mahana Streets Te Awamutu	N/A	T2732	09/12/2025	09:09:00	09/12/2025	12:42:00	0.01443	0.000068	2	426	Planned	Planned interruption	Removal of Overhead Redundant Equipment

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

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Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1462	2511133VDZUXBP	Kite Access Road, Goodwin Road, Paral	N/A	F2042	18/12/2025	07:03:00	18/12/2025	12:07:00	0.061784	0.000203	6	1824	Planned	Planned interruption	Line upgrades
1463	2512151KXFKVEJ	Marychurch Road	N/A	C2842	06/01/2026	09:20:00	06/01/2026	09:30:00	0.005758	0.000576	17	170	Planned	Planned interruption	Tap Change
1464	251215ZOROWBIF	Kiwi Road, Puketotara	N/A	T0022	06/01/2026	09:57:00	06/01/2026	15:51:00	0.023982	0.000068	2	708	Planned	Planned interruption	Transformer Replacement
1465	251215ZOROWBIF	Kiwi Road, Puketotara	N/A	T0022	06/01/2026	09:57:00	06/01/2026	16:03:00	0.074385	0.000203	6	2196	Planned	Planned interruption	Transformer Replacement
1466	251126MSVYFORA	THOMPSON STREET	N/A	C2862	07/01/2026	09:39:00	07/01/2026	14:16:00	0.093828	0.000339	10	2770	Planned	Planned interruption	Relocate Tx
1467	251215DPG2YVSP	Kiwi and Ormsby rd	N/A	T0022	07/01/2026	09:51:00	07/01/2026	14:19:00	0.018156	0.000068	2	536	Planned	Planned interruption	Transformer replacement
1468	251215DPG2YVSP	Kiwi and Ormsby rd	N/A	T0022	07/01/2026	09:51:00	07/01/2026	14:51:00	0.020324	0.000068	2	600	Planned	Planned interruption	Transformer replacement
1469	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1470	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1471	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1472	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1473	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1474	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.008841	0.000034	1	261	Planned	Planned interruption	Replace poles and crossarm
1475	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.017682	0.000068	2	522	Planned	Planned interruption	Replace poles and crossarm
1476	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.017682	0.000068	2	522	Planned	Planned interruption	Replace poles and crossarm
1477	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.017682	0.000068	2	522	Planned	Planned interruption	Replace poles and crossarm
1478	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.017682	0.000068	2	522	Planned	Planned interruption	Replace poles and crossarm
1479	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.026523	0.000102	3	783	Planned	Planned interruption	Replace poles and crossarm
1480	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.026523	0.000102	3	783	Planned	Planned interruption	Replace poles and crossarm
1481	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.035363	0.000135	4	1044	Planned	Planned interruption	Replace poles and crossarm
1482	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.035363	0.000135	4	1044	Planned	Planned interruption	Replace poles and crossarm
1483	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.035363	0.000135	4	1044	Planned	Planned interruption	Replace poles and crossarm
1484	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.035363	0.000135	4	1044	Planned	Planned interruption	Replace poles and crossarm
1485	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.053045	0.000203	6	1566	Planned	Planned interruption	Replace poles and crossarm
1486	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.053045	0.000203	6	1566	Planned	Planned interruption	Replace poles and crossarm
1487	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.053045	0.000203	6	1566	Planned	Planned interruption	Replace poles and crossarm
1488	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.070727	0.000271	8	2088	Planned	Planned interruption	Replace poles and crossarm
1489	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.10609	0.000406	12	3132	Planned	Planned interruption	Replace poles and crossarm
1490	251216HHSOK14E	Budden Road, Pokuru	N/A	T2842	08/01/2026	09:12:00	08/01/2026	13:33:00	0.424361	0.001626	48	12528	Planned	Planned interruption	Replace poles and crossarm
1491	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.007215	0.000034	1	213	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1492	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.007215	0.000034	1	213	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1493	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.007215	0.000034	1	213	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1494	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.007215	0.000034	1	213	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1495	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.007215	0.000034	1	213	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1496	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.01443	0.000068	2	426	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1497	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.01443	0.000068	2	426	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1498	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.01443	0.000068	2	426	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1499	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.01443	0.000068	2	426	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1500	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.021645	0.000102	3	639	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1501	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.021645	0.000102	3	639	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1502	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.021645	0.000102	3	639	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1503	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.021645	0.000102	3	639	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1504	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.02886	0.000135	4	852	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1505	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.02886	0.000135	4	852	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1506	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.02886	0.000135	4	852	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1507	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.036075	0.000169	5	1065	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1508	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.04329	0.000203	6	1278	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1509	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.050505	0.000237	7	1491	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1510	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.050505	0.000237	7	1491	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1511	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:24:00	09/01/2026	11:57:00	0.050505	0.000237	7	1491	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1512	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.05772	0.000271	8	1704	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1513	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.093794	0.00044	13	2769	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1514	251204YIASIABV	Wiseman Road, Pukemoremore	N/A	C2842	09/01/2026	08:16:00	09/01/2026	11:49:00	0.122654	0.000576	17	3621	Planned	Planned interruption	Replace ABS (AB773) with new Auto ENTEC
1515	251204LEPFRUOW	Shelley Street, Leamington, Cambridge	N/A	C2802	09/01/2026	08:16:00	09/01/2026	11:49:00	0.339103	0.001592	47	10011	Planned	Planned interruption	Replace Pole 820293

SCHEDULE 10a: REPORT ON INTERRUPTIONS

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sch ref																
1516	251119WXM8Y3Q1	19 Kaniera Terrace	N/A	C2852	12/01/2026	07:19:00	12/01/2026	17:20:00	0.183219	0.000305	9	5409	Planned	Planned interruption	Meridian EV Chargers	
1517	251119WXM8Y3Q1	19 Kaniera Terrace	N/A	C2852	12/01/2026	07:19:00	12/01/2026	16:28:00	0.743852	0.001355	40	21960	Planned	Planned interruption	Meridian EV Chargers	
1518	251125RRCOMFSM	Peake Rd	N/A	F2062	13/01/2026	07:05:00	13/01/2026	12:25:00	0.054197	0.000169	5	1600	Planned	Planned interruption	Cambridge -Line Maintenance and Tx Upgrade	
1519	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	09:16:00	14/01/2026	16:13:00	0.014125	0.000034	1	417	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1520	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	08:41:00	14/01/2026	16:45:00	0.016395	0.000034	1	484	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1521	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	08:54:00	14/01/2026	16:45:00	0.015954	0.000034	1	471	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1522	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2742	14/01/2026	08:54:00	14/01/2026	16:45:00	0.015954	0.000034	1	471	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1523	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	09:16:00	14/01/2026	16:13:00	0.02825	0.000068	2	834	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1524	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	09:16:00	14/01/2026	16:13:00	0.183626	0.000044	13	5421	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1525	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	09:16:00	14/01/2026	16:13:00	0.268376	0.000644	19	7923	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1526	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	08:54:00	14/01/2026	16:45:00	0.430763	0.000915	27	12717	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1527	251124S0MCORTY	Leslie Street, Ballance St	N/A	T2852	14/01/2026	09:16:00	14/01/2026	16:13:00	0.875754	0.0021	62	25854	Planned	Planned interruption	Line and Pole Upgrades Stage 2	
1528	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:04:00	15/01/2026	14:38:00	0.022627	0.000068	2	668	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1529	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:04:00	15/01/2026	14:38:00	0.045254	0.000135	4	1336	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1530	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:04:00	15/01/2026	14:38:00	0.045254	0.000135	4	1336	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1531	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:04:00	15/01/2026	14:38:00	0.056568	0.000169	5	1670	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1532	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:12:00	15/01/2026	14:45:00	0.101518	0.000305	9	2997	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1533	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:04:00	15/01/2026	14:38:00	0.12445	0.000373	11	3674	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1534	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:12:00	15/01/2026	14:56:00	0.15148	0.000044	13	4472	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1535	2510066XJC1V1GY	TE AWA LANE	N/A	F2032	15/01/2026	09:12:00	15/01/2026	14:45:00	0.203035	0.00061	18	5994	Planned	Planned interruption	UPGRADE INFRASTRUCTURE	
1536	251210TVIQ8BOV	Meadway Road, Paterangi	N/A	T0027	15/01/2026	09:34:00	15/01/2026	12:39:00	0.006267	0.000034	1	185	Planned	Planned interruption	Pole Replacement	
1537	251210TVIQ8BOV	Meadway Road, Paterangi	N/A	T0027	15/01/2026	09:05:00	15/01/2026	12:22:00	0.013346	0.000068	2	394	Planned	Planned interruption	Pole Replacement	
1538	251210TVIQ8BOV	Meadway Road, Paterangi	N/A	T0027	15/01/2026	09:05:00	15/01/2026	12:22:00	0.020019	0.000102	3	591	Planned	Planned interruption	Pole Replacement	
1539	251210TVIQ8BOV	Meadway Road, Paterangi	N/A	T0027	15/01/2026	09:05:00	15/01/2026	12:22:00	0.026692	0.000135	4	788	Planned	Planned interruption	Pole Replacement	
1540	251210TVIQ8BOV	Meadway Road, Paterangi	N/A	T0027	15/01/2026	09:05:00	15/01/2026	12:22:00	0.053384	0.000271	8	1576	Planned	Planned interruption	Pole Replacement	
1541	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1542	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1543	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1544	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1545	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1546	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1547	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1548	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1549	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1550	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.000542	0.000034	1	16	Planned	Planned interruption	Backfeeding Outage	
1551	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.001084	0.000068	2	32	Planned	Planned interruption	Backfeeding Outage	
1552	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.001084	0.000068	2	32	Planned	Planned interruption	Backfeeding Outage	
1553	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.001084	0.000068	2	32	Planned	Planned interruption	Backfeeding Outage	
1554	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1555	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1556	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1557	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1558	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1559	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.002168	0.000135	4	64	Planned	Planned interruption	Backfeeding Outage	
1560	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.00271	0.000169	5	80	Planned	Planned interruption	Backfeeding Outage	
1561	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003252	0.000203	6	96	Planned	Planned interruption	Backfeeding Outage	
1562	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003252	0.000203	6	96	Planned	Planned interruption	Backfeeding Outage	
1563	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003252	0.000203	6	96	Planned	Planned interruption	Backfeeding Outage	
1564	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003794	0.000237	7	112	Planned	Planned interruption	Backfeeding Outage	
1565	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003794	0.000237	7	112	Planned	Planned interruption	Backfeeding Outage	
1566	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.003794	0.000237	7	112	Planned	Planned interruption	Backfeeding Outage	
1567	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.004336	0.000271	8	128	Planned	Planned interruption	Backfeeding Outage	
1568	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.007046	0.00044	13	208	Planned	Planned interruption	Backfeeding Outage	
1569	251208ALGFYJ09	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.007588	0.000474	14	224	Planned	Planned interruption	Backfeeding Outage	

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1570	251208ALGFYJO9	Kaipaki Area	N/A	F2042	19/01/2026	05:16:00	19/01/2026	05:32:00	0.03577	0.002236	66	1056	Planned	Planned interruption	Backfeeding Outage
1571	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:15:00	19/01/2026	15:50:00	0.01338	0.000034	1	395	Planned	Planned interruption	Infrastructure Upgrade
1572	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:15:00	19/01/2026	15:50:00	0.02676	0.000068	2	790	Planned	Planned interruption	Infrastructure Upgrade
1573	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:15:00	19/01/2026	15:50:00	0.02676	0.000068	2	790	Planned	Planned interruption	Infrastructure Upgrade
1574	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:15:00	19/01/2026	15:50:00	0.02676	0.000068	2	790	Planned	Planned interruption	Infrastructure Upgrade
1575	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:04:00	19/01/2026	15:50:00	0.041257	0.000102	3	1218	Planned	Planned interruption	Infrastructure Upgrade
1576	251204VWV5YRAPE	Kaipaki Road	N/A	F2042	19/01/2026	09:15:00	19/01/2026	15:58:00	0.668891	0.00166	49	19747	Planned	Planned interruption	Infrastructure Upgrade
1577	251212N75PPARV	Pencarrow Road Tamahere	N/A	F2032	19/01/2026	09:42:00	19/01/2026	11:43:00	0.016395	0.000135	4	484	Planned	Planned interruption	Pole replacement
1578	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.003049	0.000034	1	90	Planned	Planned interruption	Live UG Cable
1579	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.003049	0.000034	1	90	Planned	Planned interruption	Live UG Cable
1580	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.003049	0.000034	1	90	Planned	Planned interruption	Live UG Cable
1581	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.006097	0.000068	2	180	Planned	Planned interruption	Live UG Cable
1582	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.006097	0.000068	2	180	Planned	Planned interruption	Live UG Cable
1583	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.009146	0.000102	3	270	Planned	Planned interruption	Live UG Cable
1584	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.012194	0.000135	4	360	Planned	Planned interruption	Live UG Cable
1585	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.012194	0.000135	4	360	Planned	Planned interruption	Live UG Cable
1586	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.012194	0.000135	4	360	Planned	Planned interruption	Live UG Cable
1587	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.012194	0.000135	4	360	Planned	Planned interruption	Live UG Cable
1588	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.015243	0.000169	5	450	Planned	Planned interruption	Live UG Cable
1589	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.015243	0.000169	5	450	Planned	Planned interruption	Live UG Cable
1590	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.018291	0.000203	6	540	Planned	Planned interruption	Live UG Cable
1591	251211SNUAVGGY	Candy Rd Pokuru	N/A	T2842	19/01/2026	12:30:00	19/01/2026	14:00:00	0.018291	0.000203	6	540	Planned	Planned interruption	Live UG Cable
1592	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.010907	0.000034	1	322	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1593	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.010907	0.000034	1	322	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1594	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.021814	0.000068	2	644	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1595	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.021814	0.000068	2	644	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1596	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.021814	0.000068	2	644	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1597	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	09:14:00	21/01/2026	13:52:00	0.02825	0.000102	3	834	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1598	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	08:30:00	21/01/2026	13:52:00	0.043628	0.000135	4	1288	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1599	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	09:14:00	21/01/2026	13:52:00	0.047084	0.000169	5	1390	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1600	251218RLKWD2EG	Pirongia Rd	N/A	T2732	21/01/2026	09:14:00	21/01/2026	13:52:00	0.113	0.000406	12	3336	Planned	Planned interruption	Mangapiko-Replace Transformers & Xarms various locations
1601	251212YZUSTLWR	Arapuni Road, Parawera	N/A	T2762	28/01/2026	08:42:00	28/01/2026	12:30:00	0.077231	0.000339	10	2280	Planned	Planned interruption	Pole replacement Pole 818289 and Xarm changes on Pole 818290
1602	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.006402	0.000034	1	189	Planned	Planned interruption	Change hv x-arms
1603	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.006402	0.000034	1	189	Planned	Planned interruption	Change hv x-arms
1604	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.006402	0.000034	1	189	Planned	Planned interruption	Change hv x-arms
1605	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.012804	0.000068	2	378	Planned	Planned interruption	Change hv x-arms
1606	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.012804	0.000068	2	378	Planned	Planned interruption	Change hv x-arms
1607	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.012804	0.000068	2	378	Planned	Planned interruption	Change hv x-arms
1608	260115TVJXTRJQ	Kihi Road Kawhia	N/A	T0022	30/01/2026	09:31:00	30/01/2026	12:40:00	0.025608	0.000135	4	756	Planned	Planned interruption	Change hv x-arms
1609	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:37:00	0.007452	0.000034	1	220	Planned	Planned interruption	Replace Transformer
1610	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:37:00	0.014904	0.000068	2	440	Planned	Planned interruption	Replace Transformer
1611	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:37:00	0.014904	0.000068	2	440	Planned	Planned interruption	Replace Transformer
1612	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:37:00	0.014904	0.000068	2	440	Planned	Planned interruption	Replace Transformer
1613	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:37:00	0.022356	0.000102	3	660	Planned	Planned interruption	Replace Transformer
1614	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	11:05:00	30/01/2026	14:45:00	0.022356	0.000102	3	660	Planned	Planned interruption	Replace Transformer
1615	260106LHLM4CUV	Tirohanga Road, Roto-o-Rangi	N/A	C2702	30/01/2026	10:57:00	30/01/2026	14:34:00	0.029402	0.000135	4	868	Planned	Planned interruption	Replace Transformer
1616	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.010297	0.000034	1	304	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1617	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.010297	0.000034	1	304	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1618	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.010297	0.000034	1	304	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1619	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.010297	0.000034	1	304	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1620	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.010297	0.000034	1	304	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1621	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	14:02:00	0.022017	0.000068	2	650	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1622	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	14:02:00	0.033026	0.000102	3	975	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1623	251216VLDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	14:02:00	0.033026	0.000102	3	975	Planned	Planned interruption	defect multiple site crossarm and pole replacements

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1624	251216LVDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	14:02:00	0.066052	0.000203	6	1950	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1625	251216LVDF7VP	Potts Road & Robertson Road, Puketot	N/A	T0022	03/02/2026	08:37:00	03/02/2026	13:41:00	0.061784	0.000203	6	1824	Planned	Planned interruption	defect multiple site crossarm and pole replacements
1626	260119KBFNL3TI	Mere St Kawhia	N/A	T0022	04/02/2026	09:05:00	04/02/2026	14:10:00	0.010331	0.000034	1	305	Planned	Planned interruption	Relocate Power Pole
1627	260119KBFNL3TI	Mere St Kawhia	N/A	T0022	04/02/2026	09:05:00	04/02/2026	14:10:00	0.010331	0.000034	1	305	Planned	Planned interruption	Relocate Power Pole
1628	260119KBFNL3TI	Mere St Kawhia	N/A	T0022	04/02/2026	09:05:00	04/02/2026	14:10:00	0.010331	0.000034	1	305	Planned	Planned interruption	Relocate Power Pole
1629	260119KBFNL3TI	Mere St Kawhia	N/A	T0022	04/02/2026	09:05:00	04/02/2026	14:10:00	0.010331	0.000034	1	305	Planned	Planned interruption	Relocate Power Pole
1630	260119KBFNL3TI	Mere St Kawhia	N/A	T0022	04/02/2026	09:05:00	04/02/2026	14:10:00	0.175632	0.000576	17	5185	Planned	Planned interruption	Relocate Power Pole
1631	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.012296	0.000034	1	363	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1632	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.024592	0.000068	2	726	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1633	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.036888	0.000102	3	1089	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1634	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.258214	0.000711	21	7623	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1635	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.319694	0.000881	26	9438	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1636	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.356582	0.000982	29	10527	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1637	260127YOW9GWPS	558 TIRAU ROAD	N/A	C2852	05/02/2026	08:33:00	05/02/2026	14:36:00	0.467245	0.001287	38	13794	Planned	Planned interruption	INSTALL RMU AND LIVEN SUB DIVISION
1638	2512037SHPLFU1	Bond Road Te Awamutu	N/A	T2762	10/02/2026	10:07:00	10/02/2026	15:29:00	0.010907	0.000034	1	322	Planned	Planned interruption	Install Pole
1639	2512037SHPLFU1	Bond Road Te Awamutu	N/A	T2762	10/02/2026	10:07:00	10/02/2026	15:29:00	0.054536	0.000169	5	1610	Planned	Planned interruption	Install Pole
1640	2512037SHPLFU1	Bond Road Te Awamutu	N/A	T2762	10/02/2026	10:07:00	10/02/2026	15:29:00	0.07635	0.000237	7	2254	Planned	Planned interruption	Install Pole
1641	2512037SHPLFU1	Bond Road Te Awamutu	N/A	T2762	10/02/2026	10:07:00	10/02/2026	15:29:00	0.087257	0.000271	8	2576	Planned	Planned interruption	Install Pole
1642	2512037SHPLFU1	Bond Road Te Awamutu	N/A	T2762	10/02/2026	10:07:00	10/02/2026	16:05:00	0.121265	0.000339	10	3580	Planned	Planned interruption	Install Pole
1643	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.007892	0.000034	1	233	Planned	Planned interruption	Replace Transformer
1644	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.007892	0.000034	1	233	Planned	Planned interruption	Replace Transformer
1645	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.007892	0.000034	1	233	Planned	Planned interruption	Replace Transformer
1646	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.015785	0.000068	2	466	Planned	Planned interruption	Replace Transformer
1647	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.015785	0.000068	2	466	Planned	Planned interruption	Replace Transformer
1648	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:48:00	0.017004	0.000068	2	502	Planned	Planned interruption	Replace Transformer
1649	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.039462	0.000169	5	1165	Planned	Planned interruption	Replace Transformer
1650	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.039462	0.000169	5	1165	Planned	Planned interruption	Replace Transformer
1651	260120J0E2NEIJ	Turoto Rd Honikiwi	N/A	T2842	11/02/2026	09:37:00	11/02/2026	13:30:00	0.047355	0.000203	6	1398	Planned	Planned interruption	Replace Transformer
1652	260105FP04OJF	Kay Road, Puehue	N/A	T2762	11/02/2026	09:48:00	11/02/2026	12:19:00	0.005115	0.000034	1	151	Planned	Planned interruption	Transformer replacement
1653	260120RWEAPGLS	Kawhia Rd Kawhia	N/A	T0022	12/02/2026	09:36:00	12/02/2026	13:31:00	0.031841	0.000135	4	940	Planned	Planned interruption	Replace Xarms & Hardware various locations
1654	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1655	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1656	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1657	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1658	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1659	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1660	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1661	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1662	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1663	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1664	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1665	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1666	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1667	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1668	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1669	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1670	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1671	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.010162	0.000034	1	300	Planned	Planned interruption	Line Upgrades
1672	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1673	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1674	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1675	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1676	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:39:00	13/02/2026	13:14:00	0.01863	0.000068	2	550	Planned	Planned interruption	Line Upgrades
1677	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

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sch ref

1678	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1679	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1680	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1681	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1682	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1683	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1684	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1685	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.020324	0.000068	2	600	Planned	Planned interruption	Line Upgrades
1686	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1687	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1688	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1689	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1690	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1691	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1692	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.030486	0.000102	3	900	Planned	Planned interruption	Line Upgrades
1693	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.040648	0.000135	4	1200	Planned	Planned interruption	Line Upgrades
1694	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.040648	0.000135	4	1200	Planned	Planned interruption	Line Upgrades
1695	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.040648	0.000135	4	1200	Planned	Planned interruption	Line Upgrades
1696	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.040648	0.000135	4	1200	Planned	Planned interruption	Line Upgrades
1697	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.05081	0.000169	5	1500	Planned	Planned interruption	Line Upgrades
1698	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.05081	0.000169	5	1500	Planned	Planned interruption	Line Upgrades
1699	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.060971	0.000203	6	1800	Planned	Planned interruption	Line Upgrades
1700	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.060971	0.000203	6	1800	Planned	Planned interruption	Line Upgrades
1701	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.060971	0.000203	6	1800	Planned	Planned interruption	Line Upgrades
1702	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.060971	0.000203	6	1800	Planned	Planned interruption	Line Upgrades
1703	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:39:00	13/02/2026	13:25:00	0.058126	0.000203	6	1716	Planned	Planned interruption	Line Upgrades
1704	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.182914	0.00061	18	5400	Planned	Planned interruption	Line Upgrades
1705	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.243886	0.000813	24	7200	Planned	Planned interruption	Line Upgrades
1706	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.304857	0.001016	30	9000	Planned	Planned interruption	Line Upgrades
1707	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.375991	0.001253	37	11100	Planned	Planned interruption	Line Upgrades
1708	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.518258	0.001728	51	15300	Planned	Planned interruption	Line Upgrades
1709	260116ED1GHPBC	Cnr Earle & Arapuni Road	N/A	T2762	13/02/2026	08:14:00	13/02/2026	13:14:00	0.751982	0.002507	74	22200	Planned	Planned interruption	Line Upgrades
1710	260119EUQ5WBQA	Leslie Street	N/A	T2742	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1711	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1712	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1713	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1714	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1715	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1716	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1717	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1718	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1719	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1720	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1721	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1722	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1723	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1724	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1725	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1726	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1727	260119EUQ5WBQA	Leslie Street	N/A	T2742	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1728	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.016699	0.000034	1	493	Planned	Planned interruption	Pole and Line upgrades Stage 3
1729	260119EUQ5WBQA	Leslie Street	N/A	T2852	15/02/2026	08:46:00	15/02/2026	16:59:00	0.484283	0.000982	29	14297	Planned	Planned interruption	Pole and Line upgrades Stage 3
1730	2601234VSMCIXG	Bond Road Te Awamutu	N/A	T2762	19/02/2026	09:16:00	19/02/2026	12:38:00	0.047896	0.000237	7	1414	Planned	Planned interruption	Replace transformer
1731	260202EMKMLAS2	Mellow Road	N/A	F2042	25/02/2026	09:22:00	25/02/2026	13:17:00	0.047761	0.000203	6	1410	Planned	Planned interruption	Replace Pillar Fuses

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref	2602099NU3UMIE	BRUNSKIL ROAD	N/A	C2772	26/02/2026	09:19:00	26/02/2026	14:14:00	0.019985	0.000068	2	590	Planned	Planned interruption	LINE MAINTENANCE
1732	2602099NU3UMIE	BRUNSKIL ROAD	N/A	C2772	26/02/2026	09:19:00	26/02/2026	14:14:00	0.019985	0.000068	2	590	Planned	Planned interruption	LINE MAINTENANCE
1733	2602099NU3UMIE	BRUNSKIL ROAD	N/A	C2772	26/02/2026	09:19:00	26/02/2026	14:14:00	0.029978	0.000102	3	885	Planned	Planned interruption	LINE MAINTENANCE
1734	2602099NU3UMIE	BRUNSKIL ROAD	N/A	C2772	26/02/2026	09:25:00	26/02/2026	14:14:00	0.068525	0.000237	7	2023	Planned	Planned interruption	LINE MAINTENANCE
1735	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1736	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1737	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1738	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1739	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1740	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1741	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1742	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1743	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.011957	0.000034	1	353	Planned	Planned interruption	Upgrade Tx
1744	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	17:02:00	0.030757	0.000068	2	908	Planned	Planned interruption	Upgrade Tx
1745	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.023914	0.000068	2	706	Planned	Planned interruption	Upgrade Tx
1746	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.023914	0.000068	2	706	Planned	Planned interruption	Upgrade Tx
1747	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.023914	0.000068	2	706	Planned	Planned interruption	Upgrade Tx
1748	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.023914	0.000068	2	706	Planned	Planned interruption	Upgrade Tx
1749	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.035872	0.000102	3	1059	Planned	Planned interruption	Upgrade Tx
1750	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.035872	0.000102	3	1059	Planned	Planned interruption	Upgrade Tx
1751	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.035872	0.000102	3	1059	Planned	Planned interruption	Upgrade Tx
1752	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.035872	0.000102	3	1059	Planned	Planned interruption	Upgrade Tx
1753	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:47:00	02/03/2026	15:38:00	0.047558	0.000135	4	1404	Planned	Planned interruption	Upgrade Tx
1754	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.047829	0.000135	4	1412	Planned	Planned interruption	Upgrade Tx
1755	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.047829	0.000135	4	1412	Planned	Planned interruption	Upgrade Tx
1756	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.059786	0.000169	5	1765	Planned	Planned interruption	Upgrade Tx
1757	260209M8D8HELL	Ouruwhero Road Otorohanga	N/A	T2842	02/03/2026	09:28:00	02/03/2026	15:21:00	0.059786	0.000169	5	1765	Planned	Planned interruption	Upgrade Tx
1758	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000135	0.000034	1	4	Planned	Planned interruption	Liven New Links thru for Loop Feed
1759	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000135	0.000034	1	4	Planned	Planned interruption	Liven New Links thru for Loop Feed
1760	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000135	0.000034	1	4	Planned	Planned interruption	Liven New Links thru for Loop Feed
1761	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000135	0.000034	1	4	Planned	Planned interruption	Liven New Links thru for Loop Feed
1762	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000135	0.000034	1	4	Planned	Planned interruption	Liven New Links thru for Loop Feed
1763	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000271	0.000068	2	8	Planned	Planned interruption	Liven New Links thru for Loop Feed
1764	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000271	0.000068	2	8	Planned	Planned interruption	Liven New Links thru for Loop Feed
1765	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000271	0.000068	2	8	Planned	Planned interruption	Liven New Links thru for Loop Feed
1766	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000406	0.000102	3	12	Planned	Planned interruption	Liven New Links thru for Loop Feed
1767	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000406	0.000102	3	12	Planned	Planned interruption	Liven New Links thru for Loop Feed
1768	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000542	0.000135	4	16	Planned	Planned interruption	Liven New Links thru for Loop Feed
1769	260212JFUVMQPC	Candy Rd, Pokuru Rd Intersection	N/A	T2842	02/03/2026	11:46:00	02/03/2026	11:50:00	0.000677	0.000169	5	20	Planned	Planned interruption	Liven New Links thru for Loop Feed
1770	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000169	0.000034	1	5	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1771	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000169	0.000034	1	5	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1772	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000169	0.000034	1	5	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1773	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000339	0.000068	2	10	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1774	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000339	0.000068	2	10	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1775	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000508	0.000102	3	15	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1776	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000677	0.000135	4	20	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1777	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000677	0.000135	4	20	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1778	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000677	0.000135	4	20	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1779	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000677	0.000135	4	20	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1780	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000847	0.000169	5	25	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1781	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.000847	0.000169	5	25	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1782	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.001016	0.000203	6	30	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1783	260212LE7NOA4S	Candy Rd Pokuru	N/A	T2842	02/03/2026	11:45:00	02/03/2026	11:50:00	0.001016	0.000203	6	30	Planned	Planned interruption	Linking Through UG 11kv cable from New Recloser
1784	260212H22YGTJW	Manguika Rd Pirongia	N/A	T2732	03/03/2026	08:44:00	03/03/2026	14:03:00	0.010806	0.000034	1	319	Planned	Planned interruption	Installing New Transformer Pole
1785	260212H22YGTJW	Manguika Rd Pirongia	N/A	T2732	03/03/2026	08:44:00	03/03/2026	14:03:00	0.021611	0.000068	2	638	Planned	Planned interruption	Installing New Transformer Pole

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

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Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

1840	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:04:00	11/03/2026	05:05:00	0.000102	0.000102	3	3	Planned	Planned interruption	Line upgrades
1841	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:16:00	11/03/2026	05:17:00	0.000135	0.000135	4	4	Planned	Planned interruption	Line upgrades
1842	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:04:00	11/03/2026	05:05:00	0.000169	0.000169	5	5	Planned	Planned interruption	Line upgrades
1843	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:04:00	11/03/2026	05:05:00	0.000203	0.000203	6	6	Planned	Planned interruption	Line upgrades
1844	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:16:00	11/03/2026	05:17:00	0.000203	0.000203	6	6	Planned	Planned interruption	Line upgrades
1845	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:16:00	11/03/2026	05:17:00	0.000203	0.000203	6	6	Planned	Planned interruption	Line upgrades
1846	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:16:00	11/03/2026	05:17:00	0.000203	0.000203	6	6	Planned	Planned interruption	Line upgrades
1847	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:04:00	11/03/2026	05:05:00	0.000474	0.000474	14	14	Planned	Planned interruption	Line upgrades
1848	260216Z1VOHLOW	24 Kite Access Rd & 681 Parallel Rd	N/A	F2042	11/03/2026	05:04:00	11/03/2026	05:05:00	0.001389	0.001389	41	41	Planned	Planned interruption	Line upgrades
1849	260130AOUEYCV	Cambridge Rd, Cambridge	N/A	F2062	11/03/2026	08:31:00	11/03/2026	15:27:00	0.084547	0.000203	6	2496	Planned	Planned interruption	Cambridge West Feeder Augmentation
1850	260130AOUEYCV	Cambridge Rd, Cambridge	N/A	F2062	11/03/2026	08:31:00	11/03/2026	15:42:00	0.248188	0.000576	17	7327	Planned	Planned interruption	Cambridge West Feeder Augmentation
1851	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.006842	0.000034	1	202	Planned	Planned interruption	Replace Tx
1852	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.006842	0.000034	1	202	Planned	Planned interruption	Replace Tx
1853	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.006842	0.000034	1	202	Planned	Planned interruption	Replace Tx
1854	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.013685	0.000068	2	404	Planned	Planned interruption	Replace Tx
1855	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.020527	0.000102	3	606	Planned	Planned interruption	Replace Tx
1856	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.027369	0.000135	4	808	Planned	Planned interruption	Replace Tx
1857	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.027369	0.000135	4	808	Planned	Planned interruption	Replace Tx
1858	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.034212	0.000169	5	1010	Planned	Planned interruption	Replace Tx
1859	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:22:00	0.035567	0.000169	5	1050	Planned	Planned interruption	Replace Tx
1860	260223SKZJ69IL	141 Brotherhood Road Kihikihiki	N/A	T2852	13/03/2026	08:52:00	13/03/2026	12:14:00	0.041054	0.000203	6	1212	Planned	Planned interruption	Replace Tx
1861	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1862	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1863	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1864	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1865	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1866	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1867	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1868	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1869	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1870	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1871	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1872	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1873	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1874	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1875	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1876	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1877	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1878	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.011381	0.000034	1	336	Planned	Planned interruption	Reconductor between AB160 & L2152
1879	260222QDDUYKFE	Leslie St	N/A	T2852	15/03/2026	08:11:00	15/03/2026	13:47:00	0.34144	0.001016	30	10080	Planned	Planned interruption	Reconductor between AB160 & L2152
1880	260217REYQPLT	Hydro Road Karapiro	N/A	C2852	18/03/2026	08:59:00	18/03/2026	16:03:00	0.143622	0.000339	10	4240	Planned	Planned interruption	Replace Tx
1881	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1882	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1883	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2732	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1884	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1885	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1886	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1887	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1888	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1889	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1890	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1891	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1892	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1893	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise

Company Name
For Year Ended

Waipa Networks Ltd
31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref															
1894	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1895	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1896	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1897	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1898	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1899	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1900	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1901	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1902	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000508	0.000102	3	15	Planned	Planned interruption	Normalise
1903	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000508	0.000102	3	15	Planned	Planned interruption	Normalise
1904	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000508	0.000102	3	15	Planned	Planned interruption	Normalise
1905	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000508	0.000102	3	15	Planned	Planned interruption	Normalise
1906	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1907	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1908	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1909	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1910	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1911	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000847	0.000169	5	25	Planned	Planned interruption	Normalise
1912	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001016	0.000203	6	30	Planned	Planned interruption	Normalise
1913	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001016	0.000203	6	30	Planned	Planned interruption	Normalise
1914	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001016	0.000203	6	30	Planned	Planned interruption	Normalise
1915	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001016	0.000203	6	30	Planned	Planned interruption	Normalise
1916	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001355	0.000271	8	40	Planned	Planned interruption	Normalise
1917	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001524	0.000305	9	45	Planned	Planned interruption	Normalise
1918	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001863	0.000373	11	55	Planned	Planned interruption	Normalise
1919	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.001863	0.000373	11	55	Planned	Planned interruption	Normalise
1920	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.002202	0.00044	13	65	Planned	Planned interruption	Normalise
1921	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.002202	0.00044	13	65	Planned	Planned interruption	Normalise
1922	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.00271	0.000542	16	80	Planned	Planned interruption	Normalise
1923	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.00271	0.000542	16	80	Planned	Planned interruption	Normalise
1924	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.003049	0.00061	18	90	Planned	Planned interruption	Normalise
1925	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.003218	0.000644	19	95	Planned	Planned interruption	Normalise
1926	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.003387	0.000677	20	100	Planned	Planned interruption	Normalise
1927	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.00542	0.001084	32	160	Planned	Planned interruption	Normalise
1928	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.005758	0.001152	34	170	Planned	Planned interruption	Normalise
1929	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.006267	0.001253	37	185	Planned	Planned interruption	Normalise
1930	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.006944	0.001389	41	205	Planned	Planned interruption	Normalise
1931	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.008299	0.00166	49	245	Planned	Planned interruption	Normalise
1932	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.008976	0.001795	53	265	Planned	Planned interruption	Normalise
1933	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.016428	0.003286	97	485	Planned	Planned interruption	Normalise
1934	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1935	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000847	0.000169	5	25	Planned	Planned interruption	Normalise
1936	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000847	0.000169	5	25	Planned	Planned interruption	Normalise
1937	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1938	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000847	0.000169	5	25	Planned	Planned interruption	Normalise
1939	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1940	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000339	0.000068	2	10	Planned	Planned interruption	Normalise
1941	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1942	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1943	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1944	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000169	0.000034	1	5	Planned	Planned interruption	Normalise
1945	260217HIKIS67B	Vogel Street Backfeed Before Outage 1	N/A	C2862	19/03/2026	06:02:00	19/03/2026	06:07:00	0.000677	0.000135	4	20	Planned	Planned interruption	Normalise
1946	260209SK4DAO PK	Cnr Vogel St & Cambridge Rd,	N/A	C2832	19/03/2026	06:25:00	19/03/2026	14:06:00	0.015615	0.000034	1	461	Planned	Planned interruption	Feeder reconfiguration
1947	260209SK4DAO PK	Cnr Vogel St & Cambridge Rd,	N/A	C2832	19/03/2026	06:25:00	19/03/2026	14:06:00	0.015615	0.000034	1	461	Planned	Planned interruption	Feeder reconfiguration

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

2002	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.004878	0.000542	16	144	Planned	Planned interruption	Normalise
2003	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.005487	0.00061	18	162	Planned	Planned interruption	Normalise
2004	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.005792	0.000644	19	171	Planned	Planned interruption	Normalise
2005	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.006097	0.000677	20	180	Planned	Planned interruption	Normalise
2006	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.009755	0.001084	32	288	Planned	Planned interruption	Normalise
2007	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.010365	0.001152	34	306	Planned	Planned interruption	Normalise
2008	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.01128	0.001253	37	333	Planned	Planned interruption	Normalise
2009	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.012499	0.001389	41	369	Planned	Planned interruption	Normalise
2010	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.014938	0.00166	49	441	Planned	Planned interruption	Normalise
2011	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.016157	0.001795	53	477	Planned	Planned interruption	Normalise
2012	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:09:00	20/03/2026	05:18:00	0.029571	0.003286	97	873	Planned	Planned interruption	Normalise
2013	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.003862	0.000203	6	114	Planned	Planned interruption	Normalise
2014	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.000644	0.000034	1	19	Planned	Planned interruption	Normalise
2015	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.002574	0.000135	4	76	Planned	Planned interruption	Normalise
2016	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.001287	0.000068	2	38	Planned	Planned interruption	Normalise
2017	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.001287	0.000068	2	38	Planned	Planned interruption	Normalise
2018	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.010941	0.000576	17	323	Planned	Planned interruption	Normalise
2019	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:04:00	20/03/2026	05:23:00	0.000644	0.000034	1	19	Planned	Planned interruption	Normalise
2020	260217KRHCQ4AN	Vogel Street Backfeed Before Outage 2	N/A	C2862	20/03/2026	05:03:00	20/03/2026	05:21:00	0.076214	0.004234	125	2250	Planned	Planned interruption	Normalise
2021	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.011347	0.000034	1	335	Planned	Planned interruption	Line maintenance
2022	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.011347	0.000034	1	335	Planned	Planned interruption	Line maintenance
2023	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.011347	0.000034	1	335	Planned	Planned interruption	Line maintenance
2024	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.011347	0.000034	1	335	Planned	Planned interruption	Line maintenance
2025	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.022695	0.000068	2	670	Planned	Planned interruption	Line maintenance
2026	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.022695	0.000068	2	670	Planned	Planned interruption	Line maintenance
2027	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2028	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2029	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2030	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2031	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2032	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.034042	0.000102	3	1005	Planned	Planned interruption	Line maintenance
2033	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:46:00	0.03516	0.000102	3	1038	Planned	Planned interruption	Line maintenance
2034	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:42:00	0.057923	0.000169	5	1710	Planned	Planned interruption	Line maintenance
2035	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.068085	0.000203	6	2010	Planned	Planned interruption	Line maintenance
2036	260224CTIEGSGX	Smart Rd & Maungakawa Rd	N/A	C2772	20/03/2026	09:00:00	20/03/2026	14:35:00	0.079432	0.000237	7	2345	Planned	Planned interruption	Line maintenance
2037	2601305ZFTKIC2	Cambridge West	N/A	F2062	25/03/2026	09:10:00	25/03/2026	15:01:00	0.035668	0.000102	3	1053	Planned	Planned interruption	Reconductoring
2038	2601305ZFTKIC2	Cambridge West	N/A	F2062	25/03/2026	09:10:00	25/03/2026	15:00:00	0.059278	0.000169	5	1750	Planned	Planned interruption	Reconductoring
2039	2601305ZFTKIC2	Cambridge West	N/A	F2062	25/03/2026	09:10:00	25/03/2026	14:59:00	0.07093	0.000203	6	2094	Planned	Planned interruption	Reconductoring
2040	2601305ZFTKIC2	Cambridge West	N/A	F2062	25/03/2026	09:10:00	25/03/2026	15:00:00	0.1067	0.000305	9	3150	Planned	Planned interruption	Reconductoring
2041	260304CEBAL9SU	Morrison & Lawton Streets	N/A	T0022	30/03/2026	10:02:00	30/03/2026	15:20:00	0.06463	0.000203	6	1908	Planned	Planned interruption	Aotea-Replacing Poles & Xarms
2042	260304CEBAL9SU	Morrison & Lawton Streets	N/A	T0022	30/03/2026	09:30:00	30/03/2026	15:32:00	0.465958	0.001287	38	13756	Planned	Planned interruption	Aotea-Replacing Poles & Xarms
2043	260304CEBAL9SU	Morrison & Lawton Streets	N/A	T0022	30/03/2026	09:30:00	30/03/2026	15:32:00	0.66215	0.001829	54	19548	Planned	Planned interruption	Aotea-Replacing Poles & Xarms
2044	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.01399	0.000034	1	413	Planned	Planned interruption	Day 2-Replace X-arms
2045	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.01399	0.000034	1	413	Planned	Planned interruption	Day 2-Replace X-arms
2046	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.027979	0.000068	2	826	Planned	Planned interruption	Day 2-Replace X-arms
2047	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.041969	0.000102	3	1239	Planned	Planned interruption	Day 2-Replace X-arms
2048	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.041969	0.000102	3	1239	Planned	Planned interruption	Day 2-Replace X-arms
2049	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.083937	0.000203	6	2478	Planned	Planned interruption	Day 2-Replace X-arms
2050	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.083937	0.000203	6	2478	Planned	Planned interruption	Day 2-Replace X-arms
2051	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.083937	0.000203	6	2478	Planned	Planned interruption	Day 2-Replace X-arms
2052	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.083937	0.000203	6	2478	Planned	Planned interruption	Day 2-Replace X-arms
2053	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	16:38:00	0.094099	0.000203	6	2778	Planned	Planned interruption	Day 2-Replace X-arms
2054	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.097927	0.000237	7	2891	Planned	Planned interruption	Day 2-Replace X-arms
2055	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	16:38:00	0.109783	0.000237	7	3241	Planned	Planned interruption	Day 2-Replace X-arms

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.097927	0.000237	7	2891	Planned	Planned interruption	Day 2-Replace X-arms
2056	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	16:38:00	0.188199	0.000406	12	5556	Planned	Planned interruption	Day 2-Replace X-arms
2057	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.195854	0.000474	14	5782	Planned	Planned interruption	Day 2-Replace X-arms
2058	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.195854	0.000474	14	5782	Planned	Planned interruption	Day 2-Replace X-arms
2059	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.195854	0.000474	14	5782	Planned	Planned interruption	Day 2-Replace X-arms
2060	260218CTZOOWF1	Ryburn Road Ohaupo	N/A	T2822	31/03/2026	08:55:00	31/03/2026	15:48:00	0.405697	0.000982	29	11977	Planned	Planned interruption	Day 2-Replace X-arms
2061	250404U4ETXCBM	Hautapu Rd	N/A	C2742	01/04/2025	18:19:00	01/04/2025	19:55:00	0.00325181	3.3873E-05	1	96	Unplanned	Defective equipment	Replace broken insulator
2062	250404U4ETXCBM	Hautapu Rd	N/A	C2742	01/04/2025	18:19:00	01/04/2025	19:55:00	0.00650362	6.7746E-05	2	192	Unplanned	Defective equipment	Replace broken insulator
2063	250404U4ETXCBM	Hautapu Rd	N/A	C2742	01/04/2025	18:19:00	01/04/2025	19:55:00	0.01951087	0.00020324	6	576	Unplanned	Defective equipment	Replace broken insulator
2064	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	04:50:00	03/04/2025	05:06:00	0.00054197	3.3873E-05	1	16	Unplanned	Third party interference	Car v pole 805336
2065	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	04:50:00	03/04/2025	05:06:00	0.0086715	0.00054197	16	256	Unplanned	Third party interference	Car v pole 805336
2066	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	04:50:00	03/04/2025	05:06:00	0.01083937	0.00067746	20	320	Unplanned	Third party interference	Car v pole 805336
2067	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	04:50:00	03/04/2025	05:06:00	0.01409119	0.0008807	26	416	Unplanned	Third party interference	Car v pole 805336
2068	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	04:50:00	03/04/2025	05:06:00	0.0260145	0.00162591	48	768	Unplanned	Third party interference	Car v pole 805336
2069	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	05:27:00	03/04/2025	06:20:00	0.00179527	3.3873E-05	1	53	Unplanned	Third party interference	Car v pole 805336
2070	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	05:27:00	03/04/2025	06:20:00	0.02872434	0.00054197	16	848	Unplanned	Third party interference	Car v pole 805336
2071	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	05:27:00	03/04/2025	11:20:00	0.23914369	0.00067746	20	7060	Unplanned	Third party interference	Car v pole 805336
2072	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	05:27:00	03/04/2025	06:20:00	0.04667705	0.0008807	26	1378	Unplanned	Third party interference	Car v pole 805336
2073	250408PHRBCZ5I	Beechey Street	N/A	T2732	03/04/2025	05:27:00	03/04/2025	06:42:00	0.12194296	0.00162591	48	3600	Unplanned	Third party interference	Car v pole 805336
2074	2504090TNC4WT	78 Hautapu Road	N/A	C2742	04/04/2025	08:34:00	04/04/2025	13:18:00	0.00961994	3.3873E-05	1	284	Unplanned	Third party interference	Truck hit Lines
2075	2504090TNC4WT	78 Hautapu Road	N/A	C2742	04/04/2025	08:34:00	04/04/2025	09:56:00	0.01111036	0.00013549	4	328	Unplanned	Third party interference	Truck hit Lines
2076	250409DTPV00N	Alexandra Street	N/A	T2732	05/04/2025	00:26:00	05/04/2025	07:13:00	1.06154732	0.00260822	77	31339	Unplanned	Third party interference	Car v transformer
2077	25040979H2XFQ	Roto O Rangī Road	N/A	C2702	06/04/2025	15:57:00	06/04/2025	18:11:00	0.01361696	0.00010162	3	402	Unplanned	Defective equipment	DDT20820 fuse holder found broken
2078	25040979H2XFQ	Roto O Rangī Road	N/A	C2702	06/04/2025	15:57:00	06/04/2025	17:52:00	0.0934896	0.00081295	24	2760	Unplanned	Defective equipment	DDT20820 fuse holder found broken
2079	25040979H2XFQ	Roto O Rangī Road	N/A	C2702	06/04/2025	15:57:00	06/04/2025	17:52:00	0.1129666	0.00098232	29	3335	Unplanned	Defective equipment	DDT20820 fuse holder found broken
2080	250409YMCFSAKZ	Harbour Road	N/A	T0022	06/04/2025	22:11:00	06/04/2025	22:39:00	0.00948445	0.00033873	10	280	Unplanned	Unknown cause	Unknown cause
2081	250409YMCFSAKZ	Harbour Road	N/A	T0022	06/04/2025	22:11:00	06/04/2025	22:39:00	0.0208658	0.00074521	22	616	Unplanned	Unknown cause	Unknown cause
2082	250409YMCFSAKZ	Harbour Road	N/A	T0022	06/04/2025	22:11:00	06/04/2025	22:39:00	0.04647382	0.00165978	49	1372	Unplanned	Unknown cause	Unknown cause
2083	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	03:38:00	0.00765531	3.3873E-05	1	226	Unplanned	Vegetation	Branches in lines
2084	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	01:27:00	0.00965382	0.00010162	3	285	Unplanned	Vegetation	Branches in lines
2085	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	01:27:00	0.0579229	0.00060971	18	1710	Unplanned	Vegetation	Branches in lines
2086	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	01:27:00	0.0740126	0.00077908	23	2185	Unplanned	Vegetation	Branches in lines
2087	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	03:38:00	0.18372739	0.00081295	24	5424	Unplanned	Vegetation	Branches in lines
2088	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	03:38:00	0.24496985	0.00108394	32	7232	Unplanned	Vegetation	Branches in lines
2089	250409UP4MPK2I	Arapuni Rd	N/A	T2762	06/04/2025	23:52:00	07/04/2025	03:36:00	0.56147957	0.00250661	74	16576	Unplanned	Vegetation	Branches in lines
2090	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:34:00	07/04/2025	01:38:00	0.00040648	0.00010162	3	12	Unplanned	Vegetation	Branches in lines
2091	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:34:00	07/04/2025	01:38:00	0.00243886	0.00060971	18	72	Unplanned	Vegetation	Branches in lines
2092	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:34:00	07/04/2025	01:38:00	0.00311632	0.00077908	23	92	Unplanned	Vegetation	Branches in lines
2093	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:43:00	07/04/2025	03:32:00	0.01107649	0.00010162	3	327	Unplanned	Vegetation	Branches in lines
2094	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:43:00	07/04/2025	03:32:00	0.06645891	0.00060971	18	1962	Unplanned	Vegetation	Branches in lines
2095	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	01:43:00	07/04/2025	01:59:00	0.01246528	0.00077908	23	368	Unplanned	Vegetation	Branches in lines
2096	250409UP4MPK2I	Arapuni Rd	N/A	T2762	07/04/2025	02:00:00	07/04/2025	03:15:00	0.058431	0.00077908	23	1725	Unplanned	Vegetation	Branches in lines
2097	250422UFAR2TFI	Tapuae Road	N/A	T2842	07/04/2025	05:41:00	07/04/2025	09:30:00	0.00775693	3.3873E-05	1	229	Unplanned	Lightning	Lightning
2098	250422X3BKDANY	Harbour Road	N/A	T0022	09/04/2025	01:22:00	09/04/2025	01:41:00	0.00643588	0.00033873	10	190	Unplanned	Unknown cause	Unknown cause
2099	250422X3BKDANY	Harbour Road	N/A	T0022	09/04/2025	01:22:00	09/04/2025	01:41:00	0.01415893	0.00074521	22	418	Unplanned	Unknown cause	Unknown cause
2100	250422X3BKDANY	Harbour Road	N/A	T0022	09/04/2025	01:22:00	09/04/2025	01:41:00	0.0315358	0.00165978	49	931	Unplanned	Unknown cause	Unknown cause
2101	2504225PRYMG6A0	Kairangi Road	N/A	C2702	09/04/2025	18:31:00	09/04/2025	21:03:00	0.0051487	3.3873E-05	1	152	Unplanned	Unknown cause	Unknown cause
2102	2504225PRYMG6A0	Kairangi Road	N/A	C2702	09/04/2025	18:31:00	09/04/2025	21:03:00	0.02059481	0.00013549	4	608	Unplanned	Unknown cause	Unknown cause
2103	2504225PRYMG6A0	Kairangi Road	N/A	C2702	09/04/2025	18:31:00	09/04/2025	20:13:00	0.24185353	0.00237111	70	7140	Unplanned	Unknown cause	Unknown cause
2104	2504225PRYMG6A0	Kairangi Road	N/A	C2702	09/04/2025	18:31:00	09/04/2025	19:06:00	0.09958675	0.00284534	84	2940	Unplanned	Unknown cause	Unknown cause
2105	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:34:00	16/04/2025	15:17:00	0.02730167	6.7746E-05	2	806	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2106	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:34:00	16/04/2025	15:17:00	0.04095251	0.00010162	3	1209	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2107	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:34:00	16/04/2025	15:17:00	0.62793849	0.00155816	46	18538	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2108	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:35:00	16/04/2025	15:09:00	1.00094845	0.00254048	75	29550	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2109	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:12:00	0.01341373	3.3873E-05	1	396	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

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sch ref

2110	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:12:00	0.04024118	0.00010162	3	1188	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2111	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:12:00	0.32192941	0.00081295	24	9504	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2112	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:12:00	0.42923921	0.00108394	32	12672	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2113	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	08:40:00	0.00555518	0.00138879	41	164	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2114	2504230EK5ECTF	Puahue Rd	N/A	T2762	16/04/2025	08:36:00	16/04/2025	15:12:00	0.99261568	0.00250661	74	29304	Unplanned	Human error	Not Carded Crossarms replacement between AB24 & CBX599
2115	250423AN2YMJC	Paterangi Road	N/A	T0027	16/04/2025	18:09:00	16/04/2025	19:49:00	0.0033873	3.3873E-05	1	100	Unplanned	Defective equipment	Waipa to install LV rack at depot
2116	250423AN2YMJC	Paterangi Road	N/A	T0027	16/04/2025	18:09:00	16/04/2025	19:49:00	0.04403496	0.00044035	13	1300	Unplanned	Defective equipment	Waipa to install LV rack at depot
2117	2504234NYU66XM	Umutawa Road	N/A	T2762	17/04/2025	08:25:00	17/04/2025	11:53:00	0.00704559	3.3873E-05	1	208	Unplanned	Vegetation	Broken HV cross arm Tree branch in LV
2118	2504234NYU66XM	Umutawa Road	N/A	T2762	17/04/2025	08:25:00	17/04/2025	11:53:00	0.01409119	6.7746E-05	2	416	Unplanned	Vegetation	Broken HV cross arm Tree branch in LV
2119	2504234NYU66XM	Umutawa Road	N/A	T2762	17/04/2025	08:25:00	17/04/2025	12:01:00	0.04389946	0.00020324	6	1296	Unplanned	Vegetation	Broken HV cross arm Tree branch in LV
2120	250423JC2EZHJR	West Road	N/A	T2752	17/04/2025	12:18:00	17/04/2025	12:58:00	0.21678748	0.00541969	160	6400	Unplanned	Vegetation	debris on the line. P825340
2121	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:47:00	0.00399702	3.3873E-05	1	118	Unplanned	Vegetation	trees found
2122	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:38:00	0.02364338	6.7746E-05	2	698	Unplanned	Vegetation	trees found
2123	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:03:00	0.00501321	6.7746E-05	2	148	Unplanned	Vegetation	trees found
2124	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:40:00	0.05944719	0.00016937	5	1755	Unplanned	Vegetation	trees found
2125	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:36:00	0.05876973	0.00016937	5	1735	Unplanned	Vegetation	trees found
2126	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:03:00	0.01503963	0.00020324	6	444	Unplanned	Vegetation	trees found
2127	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:36:00	0.09403157	0.00027098	8	2776	Unplanned	Vegetation	trees found
2128	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:28:00	0.11482962	0.00033873	10	3390	Unplanned	Vegetation	trees found
2129	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:31:00	0.13901497	0.00040648	12	4104	Unplanned	Vegetation	trees found
2130	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:35:00	0.15236095	0.00044035	13	4498	Unplanned	Vegetation	trees found
2131	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:34:00	0.1636068	0.00047422	14	4830	Unplanned	Vegetation	trees found
2132	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	13:44:00	0.02794526	0.0005081	15	825	Unplanned	Vegetation	trees found
2133	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:38:00	0.18914708	0.00054197	16	5584	Unplanned	Vegetation	trees found
2134	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:40:00	0.21400989	0.00060971	18	6318	Unplanned	Vegetation	trees found
2135	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:32:00	0.22075063	0.00064359	19	6517	Unplanned	Vegetation	trees found
2136	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:47:00	0.07594336	0.00064359	19	2242	Unplanned	Vegetation	trees found
2137	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	18:36:00	0.25858682	0.00074521	22	7634	Unplanned	Vegetation	trees found
2138	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	13:44:00	0.05030147	0.00091457	27	1485	Unplanned	Vegetation	trees found
2139	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:03:00	0.08021137	0.00108394	32	2368	Unplanned	Vegetation	trees found
2140	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:47:00	0.13989567	0.00118556	35	4130	Unplanned	Vegetation	trees found
2141	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	13:44:00	0.07265768	0.00132105	39	2145	Unplanned	Vegetation	trees found
2142	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	13:44:00	0.12295915	0.00223562	66	3630	Unplanned	Vegetation	trees found
2143	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	13:44:00	0.1713976	0.00311632	92	5060	Unplanned	Vegetation	trees found
2144	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	12:52:00	0.01026353	0.00342118	101	303	Unplanned	Vegetation	trees found
2145	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	12:49:00	17/04/2025	14:47:00	0.67949326	0.00575842	170	20060	Unplanned	Vegetation	trees found
2146	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	6.7746E-05	3.3873E-05	1	2	Unplanned	Vegetation	trees found
2147	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	0.00135492	0.00067746	20	40	Unplanned	Vegetation	trees found
2148	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	0.00304857	0.00152429	45	90	Unplanned	Vegetation	trees found
2149	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	0.00325181	0.00162591	48	96	Unplanned	Vegetation	trees found
2150	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	0.00724883	0.00362442	107	214	Unplanned	Vegetation	trees found
2151	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	12:57:00	17/04/2025	12:59:00	0.02438859	0.0121943	360	720	Unplanned	Vegetation	trees found
2152	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	14:32:00	0.00287921	3.3873E-05	1	85	Unplanned	Vegetation	trees found
2153	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	14:32:00	0.05758417	0.00067746	20	1700	Unplanned	Vegetation	trees found
2154	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	14:31:00	0.12804011	0.00152429	45	3780	Unplanned	Vegetation	trees found
2155	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	14:31:00	0.13657611	0.00162591	48	4032	Unplanned	Vegetation	trees found
2156	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	13:57:00	0.18122078	0.00362442	107	5350	Unplanned	Vegetation	trees found
2157	2504237WOIB35P	Pencarrow Road	N/A	C2842	17/04/2025	13:07:00	17/04/2025	14:32:00	1.03651514	0.0121943	360	30600	Unplanned	Vegetation	trees found
2158	250430TOGCRSR8	Tirau Road	N/A	C2852	17/04/2025	13:11:00	18/04/2025	13:25:00	0.29550843	0.00020324	6	8724	Unplanned	Vegetation	Lines Down P902508 - 902509
2159	250430E9HQR66M	Pekanui Road	N/A	T0022	17/04/2025	14:00:00	17/04/2025	22:41:00	0.01764786	3.3873E-05	1	521	Unplanned	Vegetation	Pole down P802850
2160	250430E9HQR66M	Pekanui Road	N/A	T0022	17/04/2025	14:00:00	17/04/2025	22:41:00	0.10588714	0.00020324	6	3126	Unplanned	Vegetation	Pole down P802850
2161	250430E9HQR66M	Pekanui Road	N/A	T0022	17/04/2025	14:00:00	17/04/2025	15:41:00	0.17790123	0.0017614	52	5252	Unplanned	Vegetation	Pole down P802850
2162	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00040648	6.7746E-05	2	12	Unplanned	Vegetation	trees found
2163	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00121943	0.00020324	6	36	Unplanned	Vegetation	trees found

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

2164	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00304857	0.0005081	15	90	Unplanned	Vegetation	trees found
2165	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00548743	0.00091457	27	162	Unplanned	Vegetation	trees found
2166	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00650362	0.00108394	32	192	Unplanned	Vegetation	trees found
2167	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.00792629	0.00132105	39	234	Unplanned	Vegetation	trees found
2168	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.01341373	0.00223562	66	396	Unplanned	Vegetation	trees found
2169	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.01869792	0.00311632	92	552	Unplanned	Vegetation	trees found
2170	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	14:07:00	17/04/2025	14:13:00	0.02052706	0.00342118	101	606	Unplanned	Vegetation	trees found
2171	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	19:34:00	0.07343676	0.00027098	8	2168	Unplanned	Unknown cause	Unknown cause
2172	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	16:33:00	0.03658289	0.00040648	12	1080	Unplanned	Unknown cause	Unknown cause
2173	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	16:33:00	0.03963146	0.00044035	13	1170	Unplanned	Unknown cause	Unknown cause
2174	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	19:24:00	0.14145383	0.00054197	16	4176	Unplanned	Unknown cause	Unknown cause
2175	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	16:33:00	0.07926292	0.0008807	26	2340	Unplanned	Unknown cause	Unknown cause
2176	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	15:18:00	0.01727525	0.00115168	34	510	Unplanned	Unknown cause	Unknown cause
2177	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	16:32:00	0.10852923	0.00121943	36	3204	Unplanned	Unknown cause	Unknown cause
2178	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	15:18:00	0.06910101	0.00406073	136	2040	Unplanned	Unknown cause	Unknown cause
2179	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	19:44:00	1.7792683	0.00633426	187	52547	Unplanned	Unknown cause	Unknown cause
2180	250430EKL EEJME	Kawhia Road	N/A	T0022	17/04/2025	15:03:00	17/04/2025	19:36:00	4.72539123	0.01730913	511	139503	Unplanned	Unknown cause	Unknown cause
2181	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00030486	3.3873E-05	1	9	Unplanned	Vegetation	trees found
2182	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00060971	6.7746E-05	2	18	Unplanned	Vegetation	trees found
2183	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00182914	0.00020324	6	54	Unplanned	Vegetation	trees found
2184	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00457286	0.0005081	15	135	Unplanned	Vegetation	trees found
2185	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00579229	0.00064359	19	171	Unplanned	Vegetation	trees found
2186	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00823115	0.00091457	27	243	Unplanned	Vegetation	trees found
2187	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.00975544	0.00108394	32	288	Unplanned	Vegetation	trees found
2188	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.01067001	0.00118556	35	315	Unplanned	Vegetation	trees found
2189	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.01188944	0.00132105	39	351	Unplanned	Vegetation	trees found
2190	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.02012059	0.00223562	66	594	Unplanned	Vegetation	trees found
2191	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.02804688	0.00311632	92	828	Unplanned	Vegetation	trees found
2192	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.0307906	0.00342118	101	909	Unplanned	Vegetation	trees found
2193	2504237WOIB35P	Pencarrow Road	N/A	C2742	17/04/2025	16:42:00	17/04/2025	16:51:00	0.05182576	0.00575842	170	1530	Unplanned	Vegetation	trees found
2194	250430CLCFOGSA	Hauturu Road	N/A	T0022	18/04/2025	14:02:00	18/04/2025	19:10:00	0.10432898	0.00033873	10	3080	Unplanned	Adverse weather	11kV line down between P304571 & P304572
2195	250430ZSABAGIN	West Road	N/A	T2752	23/04/2025	10:25:00	23/04/2025	10:27:00	0.01083937	0.00541969	160	320	Unplanned	Wildlife	OC2+ auto reclose
2196	250430EGGYFING	Thirlwall Lane	N/A	C2862	23/04/2025	12:31:00	23/04/2025	14:50:00	0.00470835	3.3873E-05	1	139	Unplanned	Vegetation	Tree branch on line
2197	250430EGGYFING	Thirlwall Lane	N/A	C2862	23/04/2025	12:31:00	23/04/2025	14:50:00	0.06120859	0.00044035	13	1807	Unplanned	Vegetation	Tree branch on line
2198	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.00501321	3.3873E-05	1	148	Unplanned	Wildlife	DD489 found tripped. Poss birds
2199	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.00501321	3.3873E-05	1	148	Unplanned	Wildlife	DD489 found tripped. Poss birds
2200	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.00501321	3.3873E-05	1	148	Unplanned	Wildlife	DD489 found tripped. Poss birds
2201	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.00501321	3.3873E-05	1	148	Unplanned	Wildlife	DD489 found tripped. Poss birds
2202	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.01503963	0.00010162	3	444	Unplanned	Wildlife	DD489 found tripped. Poss birds
2203	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.01503963	0.00010162	3	444	Unplanned	Wildlife	DD489 found tripped. Poss birds
2204	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.01503963	0.00010162	3	444	Unplanned	Wildlife	DD489 found tripped. Poss birds
2205	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.02005284	0.00013549	4	592	Unplanned	Wildlife	DD489 found tripped. Poss birds
2206	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.03007926	0.00020324	6	888	Unplanned	Wildlife	DD489 found tripped. Poss birds
2207	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	09:00:00	0.0501321	0.00033873	10	1480	Unplanned	Wildlife	DD489 found tripped. Poss birds
2208	250430SKYOPERI	Fencourt Road	N/A	C2772	26/04/2025	06:32:00	26/04/2025	06:48:00	0.11814918	0.00738432	218	3488	Unplanned	Wildlife	DD489 found tripped. Poss birds
2209	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.00257435	3.3873E-05	1	76	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2210	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.00257435	3.3873E-05	1	76	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2211	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.00257435	3.3873E-05	1	76	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2212	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.00257435	3.3873E-05	1	76	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2213	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.00257435	3.3873E-05	1	76	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2214	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.0051487	6.7746E-05	2	152	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2215	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.0051487	6.7746E-05	2	152	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2216	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.0051487	6.7746E-05	2	152	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd
2217	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.0051487	6.7746E-05	2	152	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref																
2218	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.01029741	0.00013549	4	304	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd	
2219	250430ECJMTCR7	Arapuni Road	N/A	T2762	26/04/2025	11:11:00	26/04/2025	12:27:00	0.01544611	0.00020324	6	456	Unplanned	Defective equipment	Broke crossarm P818491. Maru Rd	
2220	250430BK1UWBLV	Vogel Place	N/A	C2862	29/04/2025	11:40:00	29/04/2025	11:48:00	0.00027098	3.3873E-05	1	8	Unplanned	Human error	High voltages t	
2221	250513SG4JXD8P	Robertson Road	N/A	T0022	07/05/2025	09:54:00	07/05/2025	11:00:00	0.00223562	3.3873E-05	1	66	Unplanned	Unknown cause	Unknown cause	
2222	250513SG4JXD8P	Robertson Road	N/A	T0022	07/05/2025	09:54:00	07/05/2025	11:00:00	0.00223562	3.3873E-05	1	66	Unplanned	Unknown cause	Unknown cause	
2223	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	16:19:00	0.04013956	0.00016937	5	1185	Unplanned	Third party interference	Car v pole P805507	
2224	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:51:00	0.02259332	0.00077908	23	667	Unplanned	Third party interference	Car v pole P805507	
2225	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:51:00	0.03143418	0.00108394	32	928	Unplanned	Third party interference	Car v pole P805507	
2226	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:53:00	0.05355328	0.00172753	51	1581	Unplanned	Third party interference	Car v pole P805507	
2227	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	15:59:00	0.54393334	0.00250661	74	16058	Unplanned	Third party interference	Car v pole P805507	
2228	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:52:00	0.1056839	0.0035228	104	3120	Unplanned	Third party interference	Car v pole P805507	
2229	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:51:00	0.12868369	0.00443737	131	3799	Unplanned	Third party interference	Car v pole P805507	
2230	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:53:00	0.1501592	0.00484385	143	4433	Unplanned	Third party interference	Car v pole P805507	
2231	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:51:00	0.15422397	0.00531807	157	4553	Unplanned	Third party interference	Car v pole P805507	
2232	250513CUWRQKPI	Paterangi Road	N/A	T0027	12/05/2025	12:22:00	12/05/2025	12:53:00	0.2268139	0.00731658	216	6696	Unplanned	Third party interference	Car v pole P805507	
2233	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	15:12:00	0.00260626	3.3873E-05	1	61	Unplanned	Unknown cause	Unknown cause	
2234	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	15:12:00	0.00619877	0.00010162	3	183	Unplanned	Unknown cause	Unknown cause	
2235	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	14:59:00	0.01138134	0.00023711	7	336	Unplanned	Unknown cause	Unknown cause	
2236	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	15:12:00	0.02686132	0.00044035	13	793	Unplanned	Unknown cause	Unknown cause	
2237	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	14:59:00	0.03251812	0.00067746	20	960	Unplanned	Unknown cause	Unknown cause	
2238	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	15:12:00	0.13843913	0.00226949	67	4087	Unplanned	Unknown cause	Unknown cause	
2239	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	15:12:00	0.20249306	0.00331956	98	5978	Unplanned	Unknown cause	Unknown cause	
2240	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	14:59:00	0.1853533	0.00386153	114	5472	Unplanned	Unknown cause	Unknown cause	
2241	250513I4BMAFEP	Appleby Road	N/A	C2732	12/05/2025	14:11:00	12/05/2025	14:39:00	0.52828399	0.01886729	557	15596	Unplanned	Unknown cause	Unknown cause	
2242	250526D5SUMDUL	Hauturu Road	N/A	T0022	15/05/2025	09:09:00	15/05/2025	17:50:00	0.14118285	0.00027098	8	4168	Unplanned	Defective equipment	broken conductor pole 815533	
2243	250526D5SUMDUL	Hauturu Road	N/A	T0022	15/05/2025	09:09:00	15/05/2025	17:50:00	0.1588307	0.00030486	9	4689	Unplanned	Defective equipment	broken conductor pole 815533	
2244	250526D5SUMDUL	Hauturu Road	N/A	T0022	15/05/2025	09:09:00	15/05/2025	17:50:00	0.17647856	0.00033873	10	5210	Unplanned	Defective equipment	broken conductor pole 815533	
2245	250526MCQB3XAX	Te Kawa Rd	N/A	T0024	15/05/2025	13:04:00	15/05/2025	14:18:00	0.00250661	3.3873E-05	1	74	Unplanned	Third party interference	found blown fuse DD596 customer cutting tree	
2246	250526MCQB3XAX	Te Kawa Rd	N/A	T0024	15/05/2025	13:04:00	15/05/2025	13:30:00	0.15676445	0.0060294	178	4628	Unplanned	Third party interference	found blown fuse DD596 customer cutting tree	
2247	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:51:00	0.00226949	3.3873E-05	1	67	Unplanned	Unknown cause	Unknown cause	
2248	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:51:00	0.00226949	3.3873E-05	1	67	Unplanned	Unknown cause	Unknown cause	
2249	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:51:00	0.00226949	3.3873E-05	1	67	Unplanned	Unknown cause	Unknown cause	
2250	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00243886	3.3873E-05	1	72	Unplanned	Unknown cause	Unknown cause	
2251	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00243886	3.3873E-05	1	72	Unplanned	Unknown cause	Unknown cause	
2252	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00243886	3.3873E-05	1	72	Unplanned	Unknown cause	Unknown cause	
2253	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00243886	3.3873E-05	1	72	Unplanned	Unknown cause	Unknown cause	
2254	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.00267597	3.3873E-05	1	79	Unplanned	Unknown cause	Unknown cause	
2255	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00487772	6.7746E-05	2	144	Unplanned	Unknown cause	Unknown cause	
2256	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00487772	6.7746E-05	2	144	Unplanned	Unknown cause	Unknown cause	
2257	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00487772	6.7746E-05	2	144	Unplanned	Unknown cause	Unknown cause	
2258	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.00802791	0.00010162	3	237	Unplanned	Unknown cause	Unknown cause	
2259	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.00802791	0.00010162	3	237	Unplanned	Unknown cause	Unknown cause	
2260	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00975544	0.00013549	4	288	Unplanned	Unknown cause	Unknown cause	
2261	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00975544	0.00013549	4	288	Unplanned	Unknown cause	Unknown cause	
2262	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.00975544	0.00013549	4	288	Unplanned	Unknown cause	Unknown cause	
2263	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.0121943	0.00016937	5	360	Unplanned	Unknown cause	Unknown cause	
2264	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.01337985	0.00016937	5	395	Unplanned	Unknown cause	Unknown cause	
2265	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.02140776	0.00027098	8	632	Unplanned	Unknown cause	Unknown cause	
2266	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.04633832	0.00064359	19	1368	Unplanned	Unknown cause	Unknown cause	
2267	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.06422329	0.00081295	24	1896	Unplanned	Unknown cause	Unknown cause	
2268	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.06097148	0.00084683	25	1800	Unplanned	Unknown cause	Unknown cause	
2269	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.06689926	0.00084683	25	1975	Unplanned	Unknown cause	Unknown cause	
2270	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	11:03:00	0.07492717	0.00094845	28	2212	Unplanned	Unknown cause	Unknown cause	
2271	250529YBEM5GK8	60 Appleby Road	N/A	C2732	16/05/2025	09:44:00	16/05/2025	10:56:00	0.07316577	0.00101619	30	2160	Unplanned	Unknown cause	Unknown cause	

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

2542	250717OETHZF7C	Te Pahu Road	N/A	T0027	14/07/2025	05:37:00	14/07/2025	12:12:00	0.09365897	0.00023711	7	2765	Unplanned	Defective equipment	Lines down between poles 806469 and 806468
2543	250717OETHZF7C	Te Pahu Road	N/A	T0027	14/07/2025	05:37:00	14/07/2025	12:12:00	0.13379852	0.00033873	10	3950	Unplanned	Defective equipment	Lines down between poles 806469 and 806468
2544	250717JRUCEBE5	Owairaka Valley	N/A	T2762	14/07/2025	12:14:00	14/07/2025	12:39:00	0.06012465	0.00240499	71	1775	Unplanned	Unknown cause	Unknown cause
2545	250717LB3ZLZK	Hauturu Road	N/A	T0022	14/07/2025	18:50:00	14/07/2025	19:15:00	0.00846826	0.00033873	10	250	Unplanned	Unknown cause	Unknown cause
2546	250717LB3ZLZK	Hauturu Road	N/A	T0022	14/07/2025	18:50:00	14/07/2025	19:15:00	0.01863017	0.00074521	22	550	Unplanned	Unknown cause	Unknown cause
2547	250717LB3ZLZK	Hauturu Road	N/A	T0022	14/07/2025	18:50:00	14/07/2025	19:15:00	0.04149448	0.00165978	49	1225	Unplanned	Unknown cause	Unknown cause
2548	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.01209268	3.3873E-05	1	357	Unplanned	Third party interference	Car V pole between DD20 - T11911
2549	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.01209268	3.3873E-05	1	357	Unplanned	Third party interference	Car V pole between DD20 - T11911
2550	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.02418535	6.7746E-05	2	714	Unplanned	Third party interference	Car V pole between DD20 - T11911
2551	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.03627803	0.00010162	3	1071	Unplanned	Third party interference	Car V pole between DD20 - T11911
2552	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	08:11:00	0.07587562	0.00013549	4	2240	Unplanned	Third party interference	Car V pole between DD20 - T11911
2553	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.07255606	0.00020324	6	2142	Unplanned	Third party interference	Car V pole between DD20 - T11911
2554	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	04:48:00	0.08464874	0.00023711	7	2499	Unplanned	Third party interference	Car V pole between DD20 - T11911
2555	250729ACC8H8IS	Herbert Street	N/A	T2742	16/07/2025	22:51:00	17/07/2025	00:45:00	1.1159813	0.00978931	289	32946	Unplanned	Third party interference	Car V pole between DD20 - T11911
2556	2507297R4J67WF	Oliver Street	N/A	C2862	22/07/2025	22:59:00	22/07/2025	23:03:00	0.017343	0.00433575	128	512	Unplanned	Defective equipment	Break before Make
2557	2507297R4J67WF	Oliver Street	N/A	C2862	22/07/2025	23:30:00	22/07/2025	23:33:00	0.00365829	0.00121943	36	108	Unplanned	Defective equipment	Break before Make
2558	250729EHJTPPKO	Robinson Road	N/A	C2702	24/07/2025	12:37:00	24/07/2025	22:12:00	0.019477	3.3873E-05	1	575	Unplanned	Defective equipment	Blown jumper at T20901 main line
2559	250729EHJTPPKO	Robinson Road	N/A	C2702	24/07/2025	12:37:00	24/07/2025	22:12:00	0.116862	0.00020324	6	3450	Unplanned	Defective equipment	Blown jumper at T20901 main line
2560	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.01083937	3.3873E-05	1	320	Unplanned	Third party interference	Car v pole 826915
2561	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.01083937	3.3873E-05	1	320	Unplanned	Third party interference	Car v pole 826915
2562	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.02167875	6.7746E-05	2	640	Unplanned	Third party interference	Car v pole 826915
2563	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.03251812	0.00010162	3	960	Unplanned	Third party interference	Car v pole 826915
2564	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.0433575	0.00013549	4	1280	Unplanned	Third party interference	Car v pole 826915
2565	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	27/07/2025	03:26:00	0.07587562	0.00023711	7	2240	Unplanned	Third party interference	Car v pole 826915
2566	250729KJGUZFT	Herbert Street	N/A	T2742	26/07/2025	22:06:00	26/07/2025	22:50:00	0.43967211	0.00999255	295	12980	Unplanned	Third party interference	Car v pole 826915
2567	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00325181	3.3873E-05	1	96	Unplanned	Unknown cause	Unknown cause
2568	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00325181	3.3873E-05	1	96	Unplanned	Unknown cause	Unknown cause
2569	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00325181	3.3873E-05	1	96	Unplanned	Unknown cause	Unknown cause
2570	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00325181	3.3873E-05	1	96	Unplanned	Unknown cause	Unknown cause
2571	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00650362	6.7746E-05	2	192	Unplanned	Unknown cause	Unknown cause
2572	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00650362	6.7746E-05	2	192	Unplanned	Unknown cause	Unknown cause
2573	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.00650362	6.7746E-05	2	192	Unplanned	Unknown cause	Unknown cause
2574	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.01300725	0.00013549	4	384	Unplanned	Unknown cause	Unknown cause
2575	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.01625906	0.00016937	5	480	Unplanned	Unknown cause	Unknown cause
2576	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.01625906	0.00016937	5	480	Unplanned	Unknown cause	Unknown cause
2577	250729IBURGIFE	Cambridge Road	N/A	C2862	28/07/2025	06:55:00	28/07/2025	08:31:00	0.01951087	0.00020324	6	576	Unplanned	Unknown cause	Unknown cause
2578	250801IHPEOR6T	Potts Road	N/A	T0022	29/07/2025	06:06:00	29/07/2025	07:50:00	0.0035228	3.3873E-05	1	104	Unplanned	Vegetation	Tree Branch on Line
2579	250801IHPEOR6T	Potts Road	N/A	T0022	29/07/2025	06:06:00	29/07/2025	07:50:00	0.02113678	0.00020324	6	624	Unplanned	Vegetation	Tree Branch on Line
2580	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:39:00	0.0086715	3.3873E-05	1	256	Unplanned	Third party interference	Car V Pole 820869
2581	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:39:00	0.017343	6.7746E-05	2	512	Unplanned	Third party interference	Car V Pole 820869
2582	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:39:00	0.034686	0.00013549	4	1024	Unplanned	Third party interference	Car V Pole 820869
2583	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:39:00	0.07804349	0.00030486	9	2304	Unplanned	Third party interference	Car V Pole 820869
2584	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:39:00	0.39021746	0.00152429	45	11520	Unplanned	Third party interference	Car V Pole 820869
2585	250801EWTXXGMR	Mutu Street	N/A	T2832	29/07/2025	21:23:00	30/07/2025	01:57:00	0.45477949	0.00165978	49	13426	Unplanned	Third party interference	Car V Pole 820869
2586	250801EWTXXGMR	Mutu Street	N/A	T0025	29/07/2025	21:55:00	30/07/2025	01:46:00	0.76681797	0.000331956	98	22638	Unplanned	Third party interference	Car V Pole 820869
2587	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.01083937	3.3873E-05	1	320	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2588	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.01090712	3.3873E-05	1	322	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2589	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.01090712	3.3873E-05	1	322	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2590	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.01090712	3.3873E-05	1	322	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2591	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.01090712	3.3873E-05	1	322	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2592	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.02167875	6.7746E-05	2	640	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2593	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.02167875	6.7746E-05	2	640	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2594	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.02167875	6.7746E-05	2	640	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2595	250801EIIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.02181424	6.7746E-05	2	644	Unplanned	Vegetation	Lines down beyond P821342 trees through line

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

2596	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.02181424	6.7746E-05	2	644	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2597	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.02181424	6.7746E-05	2	644	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2598	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.03251812	0.00010162	3	960	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2599	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.03251812	0.00010162	3	960	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2600	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.03272136	0.00010162	3	966	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2601	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.03272136	0.00010162	3	966	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2602	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.0433575	0.00013549	4	1280	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2603	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.04362848	0.00013549	4	1288	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2604	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.05419687	0.00016937	5	1600	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2605	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:58:00	0.06544272	0.00020324	6	1932	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2606	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.07587562	0.00023711	7	2240	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2607	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.08671499	0.00027098	8	2560	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2608	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.08671499	0.00027098	8	2560	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2609	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	05:56:00	0.10839374	0.00033873	10	3200	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2610	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	02:49:00	0.1216381	0.00091457	27	3591	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2611	250801EIPIUD9	Fencourt Road	N/A	C2842	30/07/2025	00:36:00	30/07/2025	00:54:00	0.06889777	0.000382765	113	2034	Unplanned	Vegetation	Lines down beyond P821342 trees through line
2612	250801YWKOBKBV	Bond Road	N/A	C2862	30/07/2025	11:36:00	30/07/2025	11:57:00	0.00142267	6.7746E-05	2	42	Unplanned	Unknown cause	Unknown cause
2613	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.00284534	0.00013549	4	84	Unplanned	Unknown cause	Unknown cause
2614	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.00782467	0.0003726	11	231	Unplanned	Unknown cause	Unknown cause
2615	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.02062868	0.00098232	29	609	Unplanned	Unknown cause	Unknown cause
2616	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.02347402	0.00111781	33	693	Unplanned	Unknown cause	Unknown cause
2617	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.03651514	0.00165978	49	1078	Unplanned	Unknown cause	Unknown cause
2618	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.0377007	0.00179527	53	1113	Unplanned	Unknown cause	Unknown cause
2619	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.04843845	0.00220175	65	1430	Unplanned	Unknown cause	Unknown cause
2620	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.05290969	0.00240499	71	1562	Unplanned	Unknown cause	Unknown cause
2621	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.05589052	0.00254048	75	1650	Unplanned	Unknown cause	Unknown cause
2622	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:57:00	0.05406138	0.00257435	76	1596	Unplanned	Unknown cause	Unknown cause
2623	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.07824673	0.00355667	105	2310	Unplanned	Unknown cause	Unknown cause
2624	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:56:00	0.10771628	0.00538581	159	3180	Unplanned	Unknown cause	Unknown cause
2625	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.13041122	0.00592778	175	3850	Unplanned	Unknown cause	Unknown cause
2626	250801YWKOBKBV	Bond Road	N/A	T2762	30/07/2025	11:36:00	30/07/2025	11:58:00	0.15202222	0.0069101	204	4488	Unplanned	Unknown cause	Unknown cause
2627	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2628	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2629	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2630	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2631	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2632	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2633	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.01195718	3.3873E-05	1	353	Unplanned	Third party interference	Car V Pole
2634	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.02391437	6.7746E-05	2	706	Unplanned	Third party interference	Car V Pole
2635	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.02391437	6.7746E-05	2	706	Unplanned	Third party interference	Car V Pole
2636	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.02391437	6.7746E-05	2	706	Unplanned	Third party interference	Car V Pole
2637	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.02391437	6.7746E-05	2	706	Unplanned	Third party interference	Car V Pole
2638	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.03587155	0.00010162	3	1059	Unplanned	Third party interference	Car V Pole
2639	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.04782874	0.00013549	4	1412	Unplanned	Third party interference	Car V Pole
2640	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.04782874	0.00013549	4	1412	Unplanned	Third party interference	Car V Pole
2641	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.04782874	0.00013549	4	1412	Unplanned	Third party interference	Car V Pole
2642	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.04782874	0.00013549	4	1412	Unplanned	Third party interference	Car V Pole
2643	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.05978592	0.00016937	5	1765	Unplanned	Third party interference	Car V Pole
2644	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.05978592	0.00016937	5	1765	Unplanned	Third party interference	Car V Pole
2645	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.05978592	0.00016937	5	1765	Unplanned	Third party interference	Car V Pole
2646	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.07174311	0.00020324	6	2118	Unplanned	Third party interference	Car V Pole
2647	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.07174311	0.00020324	6	2118	Unplanned	Third party interference	Car V Pole
2648	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.10761466	0.00030486	9	3177	Unplanned	Third party interference	Car V Pole
2649	250801A768HCJ	Maungatautari Rd	N/A	C2852	31/07/2025	17:57:00	31/07/2025	23:50:00	0.34675835	0.00098232	29	10237	Unplanned	Third party interference	Car V Pole

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

2812	251001QMEA2N39	Cr Cambridge & Te Rahu	N/A	T0026	13/09/2025	20:54:00	14/09/2025	07:23:00	1.55534855	0.00247273	73	45917	Unplanned	Third party interferenc	Car V Pole P825101
2813	251001QMEA2N39	Cr Cambridge & Te Rahu	N/A	T0026	13/09/2025	20:54:00	13/09/2025	21:40:00	0.74791681	0.01625906	480	22080	Unplanned	Third party interferenc	Car V Pole P825101
2814	25092631XLNFJZ	Karapiro Road	N/A	C2772	14/09/2025	05:55:00	14/09/2025	06:19:00	0.09023779	0.00375991	111	2664	Unplanned	Unknown cause	Unknown cause
2815	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	14/09/2025	18:08:00	15/09/2025	03:02:00	0.03617641	6.7746E-05	2	1068	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2816	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	14/09/2025	18:08:00	15/09/2025	02:49:00	0.14118285	0.00027098	8	4168	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2817	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	14/09/2025	18:08:00	14/09/2025	19:01:00	0.0628345	0.00118556	35	1855	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2818	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	14/09/2025	18:08:00	14/09/2025	19:01:00	0.14182643	0.00267597	79	4187	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2819	2509261V67RTEP	Williams Street	N/A	C2732	14/09/2025	20:56:00	14/09/2025	22:02:00	0.23697581	0.00359054	106	6996	Unplanned	Defective equipment	Fatigue
2820	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	15/09/2025	03:21:00	15/09/2025	03:23:00	0.00237111	0.00118556	35	70	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2821	2509260X6ACBY5	Parallel & Cambridge Rd	N/A	C2862	15/09/2025	03:21:00	15/09/2025	03:23:00	0.00535194	0.00267597	79	158	Unplanned	Third party interferenc	car v pole 104 Parrallel Road
2822	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:52:00	16/09/2025	08:57:00	0.40308922	0.00948485	28	11900	Unplanned	Third party interferenc	Car v pole P816326
2823	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:52:00	16/09/2025	08:56:00	0.66065985	0.00155816	46	19504	Unplanned	Third party interferenc	Car v pole P816326
2824	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:52:00	16/09/2025	08:56:00	1.14897365	0.00270984	80	33920	Unplanned	Third party interferenc	Car v pole P816326
2825	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:52:00	16/09/2025	02:50:00	0.31237721	0.00538581	159	9222	Unplanned	Third party interferenc	Car v pole P816326
2826	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:52:00	16/09/2025	02:50:00	0.72691552	0.01253303	370	21460	Unplanned	Third party interferenc	Car v pole P816326
2827	250926AUIRBEET	Rolleston St	N/A	T2742	16/09/2025	01:53:00	16/09/2025	02:18:00	0.12109613	0.00484385	143	3575	Unplanned	Third party interferenc	Car v pole P816326
2828	250926HLXUBOGT	Tihiroa Hall	N/A	T2842	17/09/2025	11:42:00	17/09/2025	21:15:00	0.23291105	0.00040648	12	6876	Unplanned	Third party interferenc	Van v pole 823474
2829	250926HLXUBOGT	Tihiroa Hall	N/A	T2842	17/09/2025	11:42:00	17/09/2025	20:50:00	1.44786939	0.0026421	78	42744	Unplanned	Third party interferenc	Van v pole 823474
2830	251001QMEA2N39	Cr Cambridge & Te Rahu	N/A	T0026	17/09/2025	22:39:00	18/09/2025	00:34:00	0.1636068	0.00142267	42	4830	Unplanned	Third party interferenc	Car V Pole P825101
2831	251001QMEA2N39	Cr Cambridge & Te Rahu	N/A	T0026	17/09/2025	22:39:00	18/09/2025	00:34:00	0.2454102	0.0021234	63	7245	Unplanned	Third party interferenc	Car V Pole P825101
2832	251001QMEA2N39	Cr Cambridge & Te Rahu	N/A	T0026	17/09/2025	22:39:00	18/09/2025	00:34:00	0.2843642	0.00247273	73	8395	Unplanned	Third party interferenc	Car V Pole P825101
2833	2509263ENFJ5W0	Arapuni Road	N/A	T2762	18/09/2025	12:28:00	18/09/2025	17:01:00	0.00924734	3.3873E-05	1	2			

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.



Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

3082	251209KRFX4GIL	Bayley Road (Sub 10937)	N/A	T0024	03/12/2025	10:44:00	03/12/2025	13:38:00	0.01768173	0.00010162	3	522	Unplanned	Unknown cause	Unknown cause
3083	251209Z3J0IU4V	798 Kawhia Road	N/A	T2842	03/12/2025	17:47:00	03/12/2025	17:58:00	0.00111781	0.00010162	3	33	Unplanned	Lightning	Fuse found open
3084	251210LCGEP54J	105 Fergusson Gully Road	N/A	C2852	03/12/2025	18:26:00	04/12/2025	01:29:00	0.0143283	3.3873E-05	1	423	Unplanned	Lightning	FUSE_FOUND_OPEN Lightning - T21425 failed
3085	251210AHT5QSOC	187 Grove Road	N/A	T0027	03/12/2025	18:50:00	04/12/2025	14:54:00	0.04078314	3.3873E-05	1	1204	Unplanned	Lightning	Lightning
3086	251210AHT5QSOC	187 Grove Road	N/A	T0027	03/12/2025	18:50:00	03/12/2025	23:05:00	0.01727525	6.7746E-05	2	510	Unplanned	Lightning	Lightning
3087	251210AHT5QSOC	187 Grove Road	N/A	T0027	03/12/2025	18:50:00	03/12/2025	20:07:00	0.0104329	0.00013549	4	308	Unplanned	Lightning	Lightning
3088	251210AHT5QSOC	187 Grove Road	N/A	T0027	03/12/2025	18:50:00	03/12/2025	23:35:00	0.03861527	0.00013549	4	1140	Unplanned	Lightning	Lightning
3089	251210VD60XYGM	52 Muir Road	N/A	T0026	03/12/2025	19:23:00	03/12/2025	20:49:00	0.01747849	0.00020324	6	516	Unplanned	Lightning	Fuse found open
3090	251212LHVIGZYB	80 Awatane Road	N/A	T0024	03/12/2025	19:36:00	03/12/2025	22:18:00	0.0164623	0.00010162	3	486	Unplanned	Lightning	2 Blown DDO's - DDT10763 AND DDT12029
3091	251212LHVIGZYB	80 Awatane Road	N/A	T0024	03/12/2025	19:36:00	03/12/2025	21:57:00	0.0238805	0.00016937	5	705	Unplanned	Lightning	2 Blown DDO's - DDT10763 AND DDT12029
3092	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	04/12/2025	11:59:00	0.02669196	3.3873E-05	1	788	Unplanned	Lightning	Lightning
3093	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:48:00	0.01158458	0.00020324	6	342	Unplanned	Lightning	Lightning
3094	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:27:00	0.00975544	0.00027098	8	288	Unplanned	Lightning	Lightning
3095	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:32:00	0.01666554	0.00040648	12	492	Unplanned	Lightning	Lightning
3096	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:32:00	0.01805433	0.00044035	13	533	Unplanned	Lightning	Lightning
3097	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:27:00	0.01951087	0.00054197	16	576	Unplanned	Lightning	Lightning
3098	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:32:00	0.03471987	0.00084683	25	1025	Unplanned	Lightning	Lightning
3099	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:27:00	0.04389946	0.00121943	36	1296	Unplanned	Lightning	Lightning
3100	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:43:00	0.09159271	0.0017614	52	2704	Unplanned	Lightning	Lightning
3101	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:27:00	0.22315561	0.00619877	183	6588	Unplanned	Lightning	Lightning
3102	251212RLWIWYKO	55 Pekanui Road	N/A	T0022	03/12/2025	22:51:00	03/12/2025	23:27:00	0.61703137	0.01713976	506	18216	Unplanned	Lightning	Lightning
3103	251215408Q4BEB	CBX507A Thornton Road	N/A	C2772	04/12/2025	06:54:00	04/12/2025	07:45:00	0.00172753	3.3873E-05	1	51	Unplanned	Unknown cause	Unknown cause
3104	251215408Q4BEB	CBX507A Thornton Road	N/A	C2772	04/12/2025	06:54:00	04/12/2025	07:45:00	0.08119369	0.00159203	47	2397	Unplanned	Unknown cause	Unknown cause
3105	251215408Q4BEB	CBX507A Thornton Road	N/A	C2772	04/12/2025	06:54:00	04/12/2025	07:45:00	0.19002778	0.00372603	110	5610	Unplanned	Unknown cause	Unknown cause
3106	251215408Q4BEB	CBX507A Thornton Road	N/A	C2772	04/12/2025	06:54:00	04/12/2025	07:45:00	0.41633358	0.0081634	241	12291	Unplanned	Unknown cause	Unknown cause
3107	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	09:44:00	04/12/2025	20:23:00	0.04328975	6.7746E-05	2	1278	Unplanned	Defective equipment	Broken binders
3108	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	09:44:00	04/12/2025	10:09:00	0.03302622	0.00132105	39	975	Unplanned	Defective equipment	Broken binders
3109	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	09:44:00	04/12/2025	10:09:00	0.11093422	0.00443737	131	3275	Unplanned	Defective equipment	Broken binders
3110	251215MSJD0FYQ	103 Adams Road	N/A	T2852	04/12/2025	10:28:00	04/12/2025	13:32:00	0.00623264	3.3873E-05	1	184	Unplanned	Lightning	suspected lightning from last night
3111	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	10:36:00	04/12/2025	11:34:00	0.07662083	0.00132105	39	2262	Unplanned	Defective equipment	Broken binders
3112	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	10:36:00	04/12/2025	11:34:00	0.25736739	0.00443737	131	7598	Unplanned	Defective equipment	Broken binders
3113	251215PEAKFYMM	153 Ngaroto Road FUSE FOUND OPEN	N/A	T2822	04/12/2025	11:38:00	04/12/2025	17:53:00	0.02540478	6.7746E-05	2	750	Unplanned	Vegetation	Trees through the line beyond DD1270
3114	251215PEAKFYMM	153 Ngaroto Road FUSE FOUND OPEN	N/A	T2822	04/12/2025	11:38:00	04/12/2025	17:53:00	0.05080957	0.00013549	4	1500	Unplanned	Vegetation	Trees through the line beyond DD1270
3115	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	12:30:00	04/12/2025	12:34:00	0.00528419	0.00132105	39	156	Unplanned	Defective equipment	Broken binders
3116	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	12:30:00	04/12/2025	12:34:00	0.01774947	0.00443737	131	524	Unplanned	Defective equipment	Broken binders
3117	251215CXVNBQFNJ	230 Aspin Road FUSE FOUND OPEN	N/A	C2842	04/12/2025	13:59:00	04/12/2025	21:35:00	0.01544611	3.3873E-05	1	456	Unplanned	Defective equipment	DDT20605 3 blown fuses T20605 Faultly
3118	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	19:15:00	04/12/2025	19:36:00	0.02774202	0.00132105	39	819	Unplanned	Defective equipment	Broken binders
3119	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	19:15:00	04/12/2025	19:36:00	0.09318474	0.00443737	131	2751	Unplanned	Defective equipment	Broken binders
3120	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	20:30:00	04/12/2025	21:52:00	0.00555518	6.7746E-05	2	164	Unplanned	Defective equipment	Broken binders
3121	251215FPYGXB3A	CBX5102A, Otorohanga Road	N/A	T0024	04/12/2025	20:30:00	04/12/2025	21:52:00	0.10832599	0.00132105	39	3198	Unplanned	Defective equipment	Broken binders
3122	251215CTEKONSY	1241 Otorohanga Road	N/A	T0024	07/12/2025	08:40:00	07/12/2025	09:33:00	0.00179527	3.3873E-05	1	53	Unplanned	Unknown cause	Unknown cause
3123	251215CTEKONSY	1241 Otorohanga Road	N/A	T0024	07/12/2025	08:40:00	07/12/2025	09:33:00	0.00179527	3.3873E-05	1	53	Unplanned	Unknown cause	Unknown cause
3124	251215CTEKONSY	1241 Otorohanga Road	N/A	T0024	07/12/2025	08:40:00	07/12/2025	09:33:00	0.00359054	6.7746E-05	2	106	Unplanned	Unknown cause	Unknown cause
3125	251215Q2VP08P5	2242 Arapuni Rd	N/A	T2762	09/12/2025	10:15:00	09/12/2025	12:30:00	0.00914572	6.7746E-05	2	270	Unplanned	Unknown cause	Unknown cause
3126	251215Q2VP08P5	2242 Arapuni Rd	N/A	T2762	09/12/2025	10:15:00	09/12/2025	10:37:00	0.12743039	0.00579229	171	3762	Unplanned	Unknown cause	Unknown cause
3127	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.01581871	3.3873E-05	1	467	Unplanned	Vegetation	Fire and lines on ground near DD231.
3128	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.01581871	3.3873E-05	1	467	Unplanned	Vegetation	Fire and lines on ground near DD231.
3129	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.01581871	3.3873E-05	1	467	Unplanned	Vegetation	Fire and lines on ground near DD231.
3130	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.01581871	3.3873E-05	1	467	Unplanned	Vegetation	Fire and lines on ground near DD231.
3131	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	10/12/2025	00:07:00	0.03224714	6.7746E-05	2	952	Unplanned	Vegetation	Fire and lines on ground near DD231.
3132	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.03163742	6.7746E-05	2	934	Unplanned	Vegetation	Fire and lines on ground near DD231.
3133	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.04745613	0.00010162	3	1401	Unplanned	Vegetation	Fire and lines on ground near DD231.
3134	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.04745613	0.00010162	3	1401	Unplanned	Vegetation	Fire and lines on ground near DD231.
3135	251215JG5GXAS	Tirau Road	N/A	C2852	09/12/2025	16:11:00	09/12/2025	23:58:00	0.04745613	0.00010162	3	1401	Unplanned	Vegetation	Fire and lines on ground near DD231.

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

[illegible]

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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 ref

3190	260107PSDPF1N9	CBX5115 55 Pekanui Road	N/A	T0022	24/12/2025	09:08:00	24/12/2025	09:10:00	0.00243886	0.00121943	36	72	Unplanned	Vegetation	Tree on line P808876
3191	260107PSDPF1N9	CBX5115 55 Pekanui Road	N/A	T0022	24/12/2025	09:08:00	24/12/2025	09:10:00	0.00907798	0.00453899	134	268	Unplanned	Vegetation	Tree on line P808876
3192	260107PSDPF1N9	CBX5115 55 Pekanui Road	N/A	T0022	24/12/2025	09:08:00	24/12/2025	09:10:00	0.01239753	0.00619877	183	366	Unplanned	Vegetation	Tree on line P808876
3193	260107PSDPF1N9	CBX5115 55 Pekanui Road	N/A	T0022	24/12/2025	09:08:00	24/12/2025	09:10:00	0.03427952	0.01713976	506	1012	Unplanned	Vegetation	Tree on line P808876
3194	260107LFCCQI7I	64 Lockley Rd	N/A	C2852	26/12/2025	17:22:00	26/12/2025	23:56:00	0.68064494	0.00172753	51	20094	Unplanned	Vegetation	Tree v Lines - Between AB1000A - DD246
3195	260107LFCCQI7I	64 Lockley Rd	N/A	C2852	26/12/2025	17:22:00	26/12/2025	17:27:00	0.02980828	0.00596166	176	880	Unplanned	Vegetation	Tree v Lines - Between AB1000A - DD246
3196	260107LFCCQI7I	64 Lockley Rd	N/A	C2852	26/12/2025	17:22:00	26/12/2025	17:27:00	0.0628345	0.0125669	371	1855	Unplanned	Vegetation	Tree v Lines - Between AB1000A - DD246
3197	260107CHPESU7N	DDT20708 542 Tirau Road	N/A	C2852	27/12/2025	07:47:00	27/12/2025	09:18:00	0.00924734	0.00010162	3	273	Unplanned	Unknown cause	Unknown cause
3198	260108NL8YMPX	441 Parklands Road	N/A	T2762	29/12/2025	12:38:00	29/12/2025	13:36:00	0.00785855	0.00013549	4	232	Unplanned	Vegetation	OC flagsDD1361 tree branch
3199	260108NL8YMPX	441 Parklands Road	N/A	T2762	29/12/2025	12:38:00	29/12/2025	13:11:00	0.07712892	0.00233724	69	2277	Unplanned	Vegetation	OC flagsDD1361 tree branch
3200	260108GLNUSKWW	3078 Kawhia Road	N/A	T0022	29/12/2025	15:15:00	31/12/2025	14:49:00	0.09667367	3.3873E-05	1	2854	Unplanned	Vegetation	CBX5116. Earth fault flags
3201	260108GLNUSKWW	3078 Kawhia Road	N/A	T0022	29/12/2025	15:15:00	29/12/2025	16:29:00	0.00751982	0.00010162	3	222	Unplanned	Vegetation	CBX5116. Earth fault flags
3202	260108GLNUSKWW	3078 Kawhia Road	N/A	T0022	29/12/2025	15:15:00	29/12/2025	16:14:00	0.02398212	0.00040648	12	708	Unplanned	Vegetation	CBX5116. Earth fault flags
3203	260108GLNUSKWW	3078 Kawhia Road	N/A	T0022	29/12/2025	15:15:00	29/12/2025	17:30:00	0.07773864	0.00057584	17	2295	Unplanned	Vegetation	CBX5116. Earth fault flags
3204	260108GLNUSKWW	3078 Kawhia Road	N/A	T0022	29/12/2025	15:15:00	29/12/2025	16:29:00	0.3358851	0.00453899	134	9916	Unplanned	Vegetation	CBX5116. Earth fault flags
3205	260109MTVL52S	CBX518, Rototiti Road	N/A	T0022	29/12/2025	15:32:00	30/12/2025	03:11:00	0.07103177	0.00010162	3	2097	Unplanned	Vegetation	Lines down between poles 803814 and 803815
3206	260109MTVL52S	CBX518, Rototiti Road	N/A	T0022	29/12/2025	15:32:00	30/12/2025	02:37:00	0.49556263	0.00074521	22	14630	Unplanned	Vegetation	Lines down between poles 803814 and 803815
3207	260112QUP7KITK	Owairaka Valley	N/A	T2762	29/12/2025	15:35:00	29/12/2025	21:57:00	0.0129395	3.3873E-05	1	382	Unplanned	Adverse weather	Branch found on the ground beyond DD581
3208	260112QUP7KITK	Owairaka Valley	N/A	T2762	29/12/2025	15:35:00	29/12/2025	21:57:00	0.05175801	0.00013549	4	1528	Unplanned	Adverse weather	Branch found on the ground beyond DD581
3209	260112QUP7KITK	Owairaka Valley	N/A	T2762	29/12/2025	15:35:00	29/12/2025	20:50:00	0.13871011	0.00044035	13	4095	Unplanned	Adverse weather	Branch found on the ground beyond DD581
3210	260112QUP7KITK	Owairaka Valley	N/A	T2762	29/12/2025	15:35:00	29/12/2025	21:13:00	0.59535262	0.0017614	52	17576	Unplanned	Adverse weather	Branch found on the ground beyond DD581
3211	260109FHQZRDNE	Owairaka Valley	N/A	T2762	29/12/2025	15:39:00	29/12/2025	15:59:00	0.04742226	0.00237111	70	1400	Unplanned	Adverse weather	Weather
3212	260109OOY1GU10	12 Arapuni Rd	N/A	T2742	29/12/2025	15:39:00	29/12/2025	17:26:00	0.14860104	0.00138879	41	4387	Unplanned	Vegetation	Tree on the line. Pole is damaged
3213	260109OOY1GU10	12 Arapuni Rd	N/A	T2742	29/12/2025	15:39:00	29/12/2025	21:55:00	1.50287921	0.00399702	118	44368	Unplanned	Vegetation	Tree on the line. Pole is damaged
3214	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.0191044	3.3873E-05	1	564	Unplanned	Vegetation	Tree struck lines at pole 817243
3215	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.0191044	3.3873E-05	1	564	Unplanned	Vegetation	Tree struck lines at pole 817243
3216	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.05731319	0.00010162	3	1692	Unplanned	Vegetation	Tree struck lines at pole 817243
3217	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.07641759	0.00013549	4	2256	Unplanned	Vegetation	Tree struck lines at pole 817243
3218	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.07641759	0.00013549	4	2256	Unplanned	Vegetation	Tree struck lines at pole 817243
3219	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	30/12/2025	01:37:00	0.09552198	0.00016937	5	2820	Unplanned	Vegetation	Tree struck lines at pole 817243
3220	260109K8TKUHL8	CBX5128A 2 Coulter Road	N/A	T2762	29/12/2025	16:13:00	29/12/2025	18:46:00	0.30577197	0.00199851	59	9027	Unplanned	Vegetation	Tree struck lines at pole 817243
3221	260112SR1PUXMY	363 Limeworks Loop Rd	N/A	T0027	29/12/2025	16:39:00	29/12/2025	17:29:00	0.08637626	0.00172753	51	2550	Unplanned	Adverse weather	Weather
3222	260109MTVL52S	CBX518, Rototiti Road	N/A	T0022	29/12/2025	18:53:00	29/12/2025	19:02:00	0.04389946	0.00487772	144	1296	Unplanned	Vegetation	Lines down between poles 803814 and 803815
3223	260109MTVL52S	CBX518, Rototiti Road	N/A	T0022	29/12/2025	18:53:00	29/12/2025	19:02:00	0.0557889	0.00619877	183	1647	Unplanned	Vegetation	Lines down between poles 803814 and 803815
3224	260109MTVL52S	CBX518, Rototiti Road	N/A	T0022	29/12/2025	18:53:00	29/12/2025	19:02:00	0.15425784	0.01713976	506	4554	Unplanned	Vegetation	Lines down between poles 803814 and 803815
3225	260113PAKRCRJ6	531 Parklands Road	N/A	T2762	29/12/2025	20:04:00	30/12/2025	19:31:00	0.14297812	0.00010162	3	4221	Unplanned	Adverse weather	DD57 Lines down beyond DD557
3226	260113AIEOLYHY	12 Arapuni Rd	N/A	T2742	30/12/2025	07:40:00	30/12/2025	08:31:00	0.00172753	3.3873E-05	1	51	Unplanned	Adverse weather	EF flagsTree branch DD11
3227	260113AIEOLYHY	12 Arapuni Rd	N/A	T2742	30/12/2025	07:40:00	30/12/2025	08:13:00	0.05030147	0.00152429	45	1485	Unplanned	Adverse weather	EF flagsTree branch DD11
3228	260113AIEOLYHY	12 Arapuni Rd	N/A	T2742	30/12/2025	07:40:00	30/12/2025	08:08:00	0.10717431	0.00382765	113	3164	Unplanned	Adverse weather	EF flagsTree branch DD11
3229	260113XLPYKFPZ	75 Cowan Road FAULT	N/A	T2762	30/12/2025	08:31:00	30/12/2025	09:34:00	0.002134	3.3873E-05	1	63	Unplanned	Adverse weather	Transformer on the ground
3230	260113XLPYKFPZ	75 Cowan Road FAULT	N/A	T2762	30/12/2025	08:31:00	30/12/2025	15:18:00	0.01378633	3.3873E-05	1	407	Unplanned	Adverse weather	Transformer on the ground
3231	260113XLPYKFPZ	75 Cowan Road FAULT	N/A	T2762	30/12/2025	08:31:00	30/12/2025	09:34:00	0.002134	3.3873E-05	1	63	Unplanned	Adverse weather	Transformer on the ground
3232	260113XLPYKFPZ	75 Cowan Road FAULT	N/A	T2762	30/12/2025	08:31:00	30/12/2025	15:33:00	0.07147212	0.00016937	5	2110	Unplanned	Adverse weather	Transformer on the ground
3233	260113PIROSG6W	Rahiri Road FUSE FOUND OPEN	N/A	C2702	30/12/2025	09:24:00	30/12/2025	09:30:00	0.00040648	6.7746E-05	2	12	Unplanned	Adverse weather	Wind and tree
3234	260113PIROSG6W	Rahiri Road FUSE FOUND OPEN	N/A	C2702	30/12/2025	09:24:00	30/12/2025	09:30:00	0.00040648	6.7746E-05	2	12	Unplanned	Adverse weather	Wind and tree
3235	2601137BWPSHE1	448 Owairaka Valley Road FUSE FOUND	N/A	T2762	30/12/2025	09:39:00	30/12/2025	19:06:00	0.01920602	3.3873E-05	1	567	Unplanned	Adverse weather	Wind and trees
3236	2601137BWPSHE1	448 Owairaka Valley Road FUSE FOUND	N/A	T2762	30/12/2025	09:39:00	30/12/2025	19:06:00	0.03841203	6.7746E-05	2	1134	Unplanned	Adverse weather	Wind and trees
3237	2601137BWPSHE1	448 Owairaka Valley Road FUSE FOUND	N/A	T2762	30/12/2025	11:28:00	30/12/2025	11:37:00	0.02042545	0.00226949	67	603	Unplanned	Adverse weather	Wind and trees
3238	260113BWSB4Y3S	61 Racecourse Road FUSE FOUND OPEN	N/A	F2062	30/12/2025	16:41:00	30/12/2025	19:45:00	0.01869792	0.00010162	3	552	Unplanned	Adverse weather	Tree through LV lines
3239	260113EWSVMYRM	157 Adams Road	N/A	T2852	01/01/2026	11:34:00	01/01/2026	12:35:00	0.00206626	3.3873E-05	1	61	Unplanned	Adverse weather	DD717 2 Blown
3240	260113EWSVMYRM	157 Adams Road	N/A	T2852	01/01/2026	11:34:00	01/01/2026	12:35:00	0.00206626	3.3873E-05	1	61	Unplanned	Adverse weather	DD717 2 Blown
3241	260113EWSVMYRM	157 Adams Road	N/A	T2852	01/01/2026	11:34:00	01/01/2026	12:35:00	0.00413251	6.7746E-05	2	122	Unplanned	Adverse weather	DD717 2 Blown
3242	260115UPIN3VPL	2831 Arapuni Road	N/A	T2762	03/01/2026	17:15:00	03/01/2026	20:42:00	0.04908204	0.00023711	7	1449	Unplanned	Lightning	One Blown DDT on DDT10150 Suspect Lightning
3243	260113SHB7AHJ	1265 Arapuni Road	N/A	T2762	03/01/2026	17:21:00	03/01/2026	18:00:00	0.00396315	0.00010162	3	117	Unplanned	Adverse weather	DDT10190 one blown DDO3 blown at DDT11016

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

	2601135IHB7AHJ	1265 Arapuni Road	N/A	T2762	03/01/2026	17:26:00	03/01/2026	18:21:00	0.00931509	0.00016937	5	275	Unplanned	Adverse weather	DDT10190 one blown DDO3 blown at DDT11016
3245	2601156SYWX6G9	194 Happy Valley Road	N/A	T0024	03/01/2026	17:41:00	03/01/2026	19:51:00	0.02201748	0.00016937	5	650	Unplanned	Lightning	One Blown DDT on T10121 - Suspect Lightning
3246	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	21:11:00	0.00609715	3.3873E-05	1	180	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3247	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	21:11:00	0.00609715	3.3873E-05	1	180	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3248	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	20:01:00	0.00745207	6.7746E-05	2	220	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3249	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	21:11:00	0.0121943	6.7746E-05	2	360	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3250	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	21:11:00	0.02438859	0.00013549	4	720	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3251	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	18:45:00	0.01612357	0.00047422	14	476	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3252	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	18:11:00	03/01/2026	19:35:00	0.11665876	0.00138879	41	3444	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3253	260115NTWROHDN	SH 31, Tihiroa	N/A	T2762	03/01/2026	19:13:00	03/01/2026	19:18:00	0.00237111	0.00047422	14	70	Unplanned	Defective equipment	Line Down between Pole 812270 & Pole 812271
3254	260116SKRKBAM	807 Kaipaki Road	N/A	F2042	07/01/2026	09:56:00	07/01/2026	10:15:00	0.00064359	3.3873E-05	1	19	Unplanned	Unknown cause	Unknown cause
3255	260120ZCBGR1ZT	SH 31, Kawhia Rd	N/A	T2842	09/01/2026	13:20:00	09/01/2026	14:11:00	0.03800556	0.00074521	22	1122	Unplanned	Vegetation	Tree Branch Across Line at T10622
3256	260120ZCBGR1ZT	SH 31, Kawhia Rd	N/A	T2842	09/01/2026	13:20:00	09/01/2026	14:11:00	0.04318813	0.00084683	25	1275	Unplanned	Vegetation	Tree Branch Across Line at T10622
3257	260120ZCBGR1ZT	SH 31, Kawhia Rd	N/A	T2842	09/01/2026	13:20:00	09/01/2026	14:11:00	0.07428359	0.00145654	43	2193	Unplanned	Vegetation	Tree Branch Across Line at T10622
3258	260120ZCBGR1ZT	SH 31, Kawhia Rd	N/A	T2842	09/01/2026	13:20:00	09/01/2026	14:11:00	0.07428359	0.00145654	43	2193	Unplanned	Vegetation	Tree Branch Across Line at T10622
3259	260120YFGZPPQL	AB717 Redoubt Road FAULT	N/A	C2852	09/01/2026	21:55:00	09/01/2026	23:54:00	0.00806178	6.7746E-05	2	238	Unplanned	Defective equipment	P809486. Twisted crossarm
3260	260120YFGZPPQL	AB717 Redoubt Road FAULT	N/A	C2852	09/01/2026	21:55:00	09/01/2026	23:37:00	0.26949394	0.0026421	78	7956	Unplanned	Defective equipment	P809486. Twisted crossarm
3261	260120CRYTP2NJ	30 Pope Terrace	N/A	C2802	10/01/2026	17:27:00	10/01/2026	20:33:00	0.11970734	0.00064359	19	3534	Unplanned	Defective equipment	Blown Jump Pole 820311
3262	260120CRYTP2NJ	30 Pope Terrace	N/A	C2802	10/01/2026	17:27:00	10/01/2026	20:39:00	0.16909423	0.00088007	26	4992	Unplanned	Defective equipment	Blown Jump Pole 820311
3263	260120CRYTP2NJ	30 Pope Terrace	N/A	C2802	10/01/2026	17:27:00	10/01/2026	20:33:00	0.76864711	0.00413251	122	22692	Unplanned	Defective equipment	Blown Jump Pole 820311
3264	260121KNU8XUB6	Albert St, Cambridge	N/A	C2722	11/01/2026	11:12:00	11/01/2026	19:25:00	0.16699411	0.00033873	10	4930	Unplanned	Defective equipment	AB997 Failed
3265	260121KNU8XUB6														

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3298	260202PJXHNMC	46 Te Awa Road	N/A	F2032	23/01/2026	21:27:00	23/01/2026	23:29:00	0.05372265	0.00044035	13	1586	Unplanned	Defective equipment	LV isolators faulted
3299	260202MLSNZAKX	292 Waikeria Road	N/A	T2852	24/01/2026	20:23:00	24/01/2026	22:22:00	0.00806178	6.7746E-05	2	238	Unplanned	Adverse weather	Weather
3300	2602024WGD56PS	Cr Parallel & Cambridge Rd	N/A	F2042	25/01/2026	13:24:00	25/01/2026	19:28:00	0.01232979	3.3873E-05	1	364	Unplanned	Vegetation	Tree in Line Between Poles 821906 821910
3301	2602024WGD56PS	Cr Parallel & Cambridge Rd	N/A	F2042	25/01/2026	13:24:00	25/01/2026	19:28:00	0.01232979	3.3873E-05	1	364	Unplanned	Vegetation	Tree in Line Between Poles 821906 821910
3302	2602024WGD56PS	Cr Parallel & Cambridge Rd	N/A	F2042	25/01/2026	13:24:00	25/01/2026	19:28:00	0.01232979	3.3873E-05	1	364	Unplanned	Vegetation	Tree in Line Between Poles 821906 821910
3303	2602024WGD56PS	Cr Parallel & Cambridge Rd	N/A	F2042	25/01/2026	13:24:00	25/01/2026	19:28:00	0.01232979	3.3873E-05	1	364	Unplanned	Vegetation	Tree in Line Between Poles 821906 821910
3304	2602024WGD56PS	Cr Parallel & Cambridge Rd	N/A	F2042	25/01/2026	13:24:00	25/01/2026	19:28:00	0.03698936	0.00010162	3	1092	Unplanned	Vegetation	Tree in Line Between Poles 821906 821910
3305	260203SHBJQXWE	34 Shakespeare Street	N/A	C2802	02/02/2026	11:43:00	02/02/2026	13:19:00	0.04427356	0.00044035	13	1248	Unplanned	Defective equipment	1 blown top off DDO Link burnt
3306	260203TEGLEKZD	1048A Sh 1	N/A	F2052	02/02/2026	14:47:00	02/02/2026	16:29:00	0.00345505	3.3873E-05	1	102	Unplanned	Vegetation	Branch on the lines
3307	260203TEGLEKZD	1048A Sh 1	N/A	F2052	02/02/2026	14:47:00	02/02/2026	16:29:00	0.0069101	6.7746E-05	2	204	Unplanned	Vegetation	Branch on the lines
3308	260203TEGLEKZD	1048A Sh 1	N/A	F2052	02/02/2026	14:47:00	02/02/2026	16:29:00	0.01727525	0.00016937	5	510	Unplanned	Vegetation	Branch on the lines
3309	260219KCG1XBYU	Parallel Road F	N/A	C2862	04/02/2026	13:28:00	04/02/2026	14:45:00	0.00260822	3.3873E-05	1	77	Unplanned	Unknown cause	Unknown cause
3310	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	16:35:00	0.05548405	0.00142267	42	1638	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3311	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	16:35:00	0.06473139	0.00165978	49	1911	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3312	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	17:12:00	0.21109681	0.00277759	82	6232	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3313	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	16:35:00	0.12814172	0.00328569	97	3783	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3314	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	17:12:00	0.34496308	0.00453899	134	10184	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3315	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	16:35:00	0.21665199	0.00555518	164	6396	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3316	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	17:12:00	0.59467516	0.00782467	231	17556	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3317	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	17:12:00	0.69764921	0.00917959	271	20596	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3318	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	21:13:00	2.97435811	0.00938283	277	87809	Unplanned	Defective equipment	Broken Crossarm on Pole 821134
3319	260223ENDSTXNJ	Bridgman Road	N/A	T0025	09/02/2026	15:56:00	09/02/2026	16:43:00	0.66387779	0.01412506	417	19			

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[illegible]

Company Name

Waipa Networks Ltd

For Year Ended

31 March 2026

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

3406	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.02045932	6.7746E-05	2	604	Unplanned	Lightning	DD1363 1 blown fuse
3407	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.02045932	6.7746E-05	2	604	Unplanned	Lightning	DD1363 1 blown fuse
3408	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.02045932	6.7746E-05	2	604	Unplanned	Lightning	DD1363 1 blown fuse
3409	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.03068898	0.00010162	3	906	Unplanned	Lightning	DD1363 1 blown fuse
3410	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.03068898	0.00010162	3	906	Unplanned	Lightning	DD1363 1 blown fuse
3411	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.06137796	0.00020324	6	1812	Unplanned	Lightning	DD1363 1 blown fuse
3412	260305RVMBUI5D	581 Ngutunui Road	N/A	T0022	14/02/2026	14:47:00	14/02/2026	19:49:00	0.09206693	0.00030486	9	2718	Unplanned	Lightning	DD1363 1 blown fuse
3413	260305QOAPK1PH	DDT11239 188 Cruickshank Road	N/A	T2842	14/02/2026	14:55:00	14/02/2026	15:35:00	0.00677461	0.00016937	5	200	Unplanned	Lightning	
3414	260305FIFXF9Y2	1138 Ormsby Road	N/A	T2842	14/02/2026	16:33:00	15/02/2026	10:54:00	0.07458844	6.7746E-05	2	2202	Unplanned	Lightning	Suspect Lightning
3415	260227WUEQJV83	Pekanui Road	N/A	T0022	14/02/2026	16:39:00	14/02/2026	17:00:00	0.00071133	3.3873E-05	1	21	Unplanned	Lightning	Lightning
3416	260226FSYVKUR9	Hikurangi Road	N/A	T0022	14/02/2026	20:04:00	14/02/2026	20:36:00	0.00975544	0.00030486	9	288	Unplanned	Lightning	lightening
3417	260303YSCYXR1	Pekanui fault	N/A	T0022	14/02/2026	20:54:00	14/02/2026	21:00:00	0.00508096	0.00084683	25	150	Unplanned	Adverse weather	Storm
3418	260306SPUHLKCL	2331 Kawhia Road	N/A	T0022	15/02/2026	08:14:00	15/02/2026	15:35:00	0.01493801	3.3873E-05	1	441	Unplanned	Lightning	Lightning
3419	260305JWBKZPSV	2225 Kawhia Road	N/A	T0022	15/02/2026	08:38:00	15/02/2026	12:00:00	0.00684235	3.3873E-05	1	202	Unplanned	Lightning	Two Blown DDO's suspect Lightning
3420	260306RJO3EJSQ	Kaipaki & Mellow Rd	N/A	F2042	15/02/2026	13:50:00	15/02/2026	17:57:00	0.03346657	0.00013549	4	988	Unplanned	Vegetation	Tree in line past DD123
3421	260306RJO3EJSQ	Kaipaki & Mellow Rd	N/A	F2042	15/02/2026	13:50:00	15/02/2026	17:57:00	0.03346657	0.00013549	4	988	Unplanned	Vegetation	Tree in line past DD123
3422	260306RJO3EJSQ	Kaipaki & Mellow Rd	N/A	F2042	15/02/2026	13:50:00	15/02/2026	14:16:00	0.07838222	0.0030147	89	2314	Unplanned	Vegetation	Tree in line past DD123
3423	260306YXETROZ1	50 Turitea Road	N/A	T2842	16/02/2026	09:14:00	16/02/2026	10:36:00	0.00277759	3.3873E-05	1	82	Unplanned	Lightning	Lightning
3424	26030670PNY3TA	48 Scott Road	N/A	T0022	16/02/2026	10:11:00	16/02/2026	11:12:00	0.00206626	3.3873E-05	1	61	Unplanned	Lightning	Lightning
3425	260303YSCYXR1	Pekanui fault	N/A	T0022	16/02/2026	16:06:00	16/02/2026	16:26:00	0.00067746	3.3873E-05	1	20	Unplanned	Adverse weather	Storm
3426	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	17/02/2026	17:39:00	0.02493056	0.00013549	4	736	Unplanned	Vegetation	Vegetation - tree on line
3427	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	17/02/2026	16:21:00	0.04667705	0.00044035	13	1378	Unplanned	Vegetation	Vegetation - tree on line
3428	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	18/02/2026	12:50:00	0.9948513	0.00074521	22	29370	Unplanned	Vegetation	Vegetation - tree on line
3429	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	17/02/2026	16:23:00	0.09145722	0.00084683	25	2700	Unplanned	Vegetation	Vegetation - tree on line
3430	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	17/02/2026	15:52:00	0.06781383	0.0008807	26	2002	Unplanned	Vegetation	Vegetation - tree on line
3431	260306UIRHTAAZ	993 Honikiwi Road	N/A	T2842	17/02/2026	14:35:00	17/02/2026	16:24:00	0.15876296	0.00145654	43	4687	Unplanned	Vegetation	Vegetation - tree on line
3432	260306V7LRE7MT	993 Honikiwi Road	N/A	T2842	18/02/2026	18:37:00	18/02/2026	20:20:00	0.0593117	0.00057584	17	1751	Unplanned	Defective equipment	ABS Faulty
3433	260306V7LRE7MT	993 Honikiwi Road	N/A	T2842	18/02/2026	18:37:00	18/02/2026	20:20:00	0.07675632	0.00074521	22	2266	Unplanned	Defective equipment	ABS Faulty
3434	260306V7LRE7MT	993 Honikiwi Road	N/A	T2842	18/02/2026	18:37:00	18/02/2026	20:20:00	0.08722309	0.00084683	25	2575	Unplanned	Defective equipment	ABS Faulty
3435	260306V7LRE7MT	993 Honikiwi Road	N/A	T2842	18/02/2026	18:37:00	18/02/2026	20:20:00	0.15002371	0.00145654	43	4429	Unplanned	Defective equipment	ABS Faulty
3436	260306K4WWBESG	Massey Road	N/A	C2702	19/02/2026	00:21:00	19/02/2026	02:02:00	0.00342118	3.3873E-05	1	101	Unplanned	Unknown cause	Unknown cause
3437	260306BBN3GPVF	56 Mangati Road	N/A	T0022	23/02/2026	17:15:00	23/02/2026	20:17:00	0.01232979	6.7746E-05	2	364	Unplanned	Unknown cause	Unknown cause
3438	260306ASOSDIKT	Mangati Road	N/A	T0022	24/02/2026	08:32:00	24/02/2026	14:08:00	0.02276269	6.7746E-05	2	672	Unplanned	Adverse weather	Repair lines after flooding
3439	260306ASOSDIKT	Mangati Road	N/A	T0022	24/02/2026	08:32:00	24/02/2026	14:02:00	0.03353431	0.00010162	3	990	Unplanned	Adverse weather	Repair lines after flooding
3440	260306ASOSDIKT	Mangati Road	N/A	T0022	24/02/2026	08:32:00	24/02/2026	13:39:00	0.39516293	0.00128718	38	11666	Unplanned	Adverse weather	Repair lines after flooding
3441	260311JRXKGNZ	BX564, Baffin Street	N/A	T2732	26/02/2026	14:00:00	27/02/2026	13:33:00	0.04786261	3.3873E-05	1	1413	Unplanned	Third party interference	Tractor V Pole 804767
3442	260311JRXKGNZ	BX564, Baffin Street	N/A	T2732	26/02/2026	14:00:00	26/02/2026	21:35:00	0.6164894	0.00135492	40	18200	Unplanned	Third party interference	Tractor V Pole 804767
3443	260311JRXKGNZ	BX564, Baffin Street	N/A	T2732	26/02/2026	14:00:00	27/02/2026	13:33:00	3.97259671	0.00281146	83	117279	Unplanned	Third party interference	Tractor V Pole 804767
3444	260311JRXKGNZ	BX564, Baffin Street	N/A	T2732	27/02/2026	09:41:00	27/02/2026	13:18:00	0.29401802	0.00135492	40	8680	Unplanned	Third party interference	Tractor V Pole 804767
3445	260311IASSTQBE	Kairangi Road	N/A	C2702	28/02/2026	10:33:00	28/02/2026	12:29:00	0.00785855	6.7746E-05	2	232	Unplanned	Unknown cause	Unknown cause
3446	260311IASSTQBE	Kairangi Road	N/A	C2702	28/02/2026	10:33:00	28/02/2026	12:29:00	0.02357564	0.00020324	6	696	Unplanned	Unknown cause	Unknown cause
3447	260311IASSTQBE	Kairangi Road	N/A	C2702	28/02/2026	10:33:00	28/02/2026	12:29:00	0.02750491	0.00023711	7	812	Unplanned	Unknown cause	Unknown cause
3448	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	21:14:00	0.01815595	3.3873E-05	1	536	Unplanned	Defective equipment	CBX523 reclose
3449	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	17:27:00	0.02093354	6.7746E-05	2	618	Unplanned	Defective equipment	CBX523 reclose
3450	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	21:13:00	0.03624416	6.7746E-05	2	1070	Unplanned	Defective equipment	CBX523 reclose
3451	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	21:51:00	0.03881851	6.7746E-05	2	1146	Unplanned	Defective equipment	CBX523 reclose
3452	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	21:17:00	0.07303028	0.00013549	4	2156	Unplanned	Defective equipment	CBX523 reclose
3453	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	17:54:00	0.05690671	0.00016937	5	1680	Unplanned	Defective equipment	CBX523 reclose
3454	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	17:24:00	0.15547727	0.0005081	15	4590	Unplanned	Defective equipment	CBX523 reclose
3455	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	12:18:00	28/02/2026	17:57:00	0.55118217	0.00162591	48	16272	Unplanned	Defective equipment	CBX523 reclose
3456	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	14:15:00	28/02/2026	14:17:00	0.00372603	0.00186302	55	110	Unplanned	Defective equipment	CBX523 reclose
3457	260311BGVQPMVP	Kite Road	N/A	T2752	28/02/2026	17:01:00	28/02/2026	18:19:00	0.0026421	3.3873E-05	1	78	Unplanned	Unknown cause	Unknown cause
3458	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	17:30:00	28/02/2026	17:34:00	0.00745207	0.00186302	55	220	Unplanned	Defective equipment	CBX523 reclose
3459	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	17:32:00	28/02/2026	17:35:00	0.00152429	0.0005081	15	45	Unplanned	Defective equipment	CBX523 reclose

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

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3460	260311OZBDWEMZ	613 Harbour Road	N/A	T0022	28/02/2026	19:08:00	28/02/2026	19:14:00	0.0111781	0.00186302	55	330	Unplanned	Defective equipment	CBX523 reclose
3461	260312FMLVORSF	626 Fencourt Road	N/A	C2842	03/03/2026	05:19:00	03/03/2026	12:44:00	0.0150735	3.3873E-05	1	445	Unplanned	Unknown cause	Unknown cause
3462	260312OQZQJNT	DD875 4810 Kawhia Road	N/A	T0022	03/03/2026	11:00:00	03/03/2026	13:27:00	0.01991735	0.00013549	4	588	Unplanned	Unknown cause	Unknown cause
3463	260312KLD2QQVN	55 Kio Kio Station Road	N/A	T0024	03/03/2026	14:10:00	04/03/2026	01:55:00	0.16716347	0.00023711	7	4935	Unplanned	Defective equipment	BLOWN TX11872
3464	260312LJUNASKB	553 Mcgregor Road	N/A	T0027	03/03/2026	19:09:00	03/03/2026	19:13:00	0.00392927	0.00098232	29	116	Unplanned	Vegetation	Vegetation - tree bark on line
3465	260312DG9MXZHP	Owairaka Valley	N/A	T2762	04/03/2026	16:29:00	04/03/2026	18:49:00	0.00474223	3.3873E-05	1	140	Unplanned	Third party interference	Unknown cause poss digger v lines
3466	260312DG9MXZHP	Owairaka Valley	N/A	T2762	04/03/2026	16:29:00	04/03/2026	16:48:00	0.04440756	0.00233724	69	1311	Unplanned	Third party interference	Unknown cause poss digger v lines
3467	260312MJP4KESM	Gorton Rd	N/A	C2852	05/03/2026	04:55:00	05/03/2026	08:38:00	0.00755369	3.3873E-05	1	223	Unplanned	Wildlife	Pukeko on the lines
3468	260312MJP4KESM	Gorton Rd	N/A	C2852	05/03/2026	04:55:00	05/03/2026	08:38:00	0.00755369	3.3873E-05	1	223	Unplanned	Wildlife	Pukeko on the lines
3469	260312MJP4KESM	Gorton Rd	N/A	C2852	05/03/2026	04:55:00	05/03/2026	08:38:00	0.01510738	6.7746E-05	2	446	Unplanned	Wildlife	Pukeko on the lines
3470	260312LHVH3NSK	814 Tirau Road	N/A	C2852	05/03/2026	12:49:00	05/03/2026	14:56:00	0.01290563	0.00010162	3	381	Unplanned	Unknown cause	Unknown cause
3471	260312JNCLXEIM	Mangati Road	N/A	T0022	05/03/2026	15:37:00	05/03/2026	17:18:00	0.00342118	3.3873E-05	1	101	Unplanned	Unknown cause	Unknown cause
3472	26031210URJMD8	110 Brunskill Road	N/A	C2772	08/03/2026	09:06:00	08/03/2026	10:38:00	0.00934896	0.00010162	3	276	Unplanned	Unknown cause	Unknown cause
3473	260312F1CZJIIT	870 Ormsby Road	N/A	T2842	08/03/2026	14:05:00	08/03/2026	15:21:00	0.0051487	6.7746E-05	2	152	Unplanned	Wildlife	1 blown fuse Birds found at the base of T11038
3474	260312F1CZJIIT	870 Ormsby Road	N/A	T2842	08/03/2026	14:05:00	08/03/2026	15:21:00	0.0051487	6.7746E-05	2	152	Unplanned	Wildlife	1 blown fuse Birds found at the base of T11038
3475	260312F1CZJIIT	870 Ormsby Road	N/A	T2842	08/03/2026	14:05:00	08/03/2026	15:21:00	0.00772305	0.00010162	3	228	Unplanned	Wildlife	1 blown fuse Birds found at the base of T11038
3476	260330IBUSPOHO	Baffin Street	N/A	T2732	13/03/2026	16:03:00	13/03/2026	17:24:00	0.07408035	0.00091457	27	2187	Unplanned	Wildlife	Maggie found at pole B04802
3477	260330IBUSPOHO	Baffin Street	N/A	T2732	13/03/2026	16:03:00	13/03/2026	16:47:00	0.06110697	0.00138879	41	1804	Unplanned	Wildlife	Maggie found at pole B04802
3478	260330IBUSPOHO	Baffin Street	N/A	T2732	13/03/2026	16:03:00	13/03/2026	16:32:00	0.05500982	0.00189689	56	1624	Unplanned	Wildlife	Maggie found at pole B04802
3479	260330LOOMCBN3	Sh3 Ohaupo	N/A	T2822	14/03/2026	06:34:00	14/03/2026	08:03:00	0.09948513	0.00111781	33	2937	Unplanned	Vegetation	Vegetation - tree on line
3480	260330LOOMCBN3	Sh3 Ohaupo	N/A	T2822	14/03/2026	06:34:00	14/03/2026	08:18:00	0.18670822	0.00179527	53	5512	Unplanned	Vegetation	Vegetation - tree on line
3481	260330LOOMCBN3	Sh3 Ohaupo	N/A	T2822	14/03/2026	06:34:00	14/03/2026	07:56:00	0.19165368	0.00233724	69	5658	Unplanned	Vegetation	Vegetation - tree on line
3482	260330LOOMCBN3	Sh3 Ohaupo	N/A	T2822	14/03/2026	06:34:00	14/03/2026	10:31:00	0.94729354	0.00399702	118	27966	Unplanned	Vegetation	Vegetation - tree on line
3483	260330LOOMCBN3	Sh3 Ohaupo	N/A	T2822	14/03/2026	06:34:00	14/03/2026	07:27:00	0.29621977	0.00558905	165	8745	Unplanned	Vegetation	Vegetation - tree on line
3484	260330HTSZVBVNY	272 HAMS RD	N/A	T0027	15/03/2026	07:01:00	15/03/2026	09:09:00	0.017343	0.00013549	4	512	Unplanned	Wildlife	1 blown fuse possum found and cleared
3485	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	12:23:00	17/03/2026	19:10:00	0.01378633	3.3873E-05	1	407	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3486	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	12:23:00	17/03/2026	19:10:00	0.01378633	3.3873E-05	1	407	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3487	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	12:23:00	17/03/2026	12:41:00	0.0164623	0.00091457	27	486	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3488	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	12:23:00	17/03/2026	12:41:00	0.02012059	0.00111781	33	594	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3489	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	12:23:00	17/03/2026	12:41:00	0.03841203	0.002134	63	1134	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3490	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	13:27:00	17/03/2026	13:36:00	0.00823115	0.00091457	27	243	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3491	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	13:27:00	17/03/2026	13:36:00	0.01006029	0.00111781	33	297	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3492	260401FSYJIESR	Ngutunui rd	N/A	T0022	17/03/2026	13:27:00	17/03/2026	13:36:00	0.01920602	0.002134	63	567	Unplanned	Third party interference	Truck v lines between DD813 & P900970
3493	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.00972156	3.3873E-05	1	287	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3494	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.00972156	3.3873E-05	1	287	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3495	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.00972156	3.3873E-05	1	287	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3496	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.00972156	3.3873E-05	1	287	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3497	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	12:27:00	0.00379378	6.7746E-05	2	112	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3498	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.01944313	6.7746E-05	2	574	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3499	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.01944313	6.7746E-05	2	574	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3500	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.02916469	0.00010162	3	861	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3501	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.03888625	0.00013549	4	1148	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3502	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.03888625	0.00013549	4	1148	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3503	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.03888625	0.00013549	4	1148	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3504	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	16:18:00	0.07777251	0.00027098	8	2296	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3505	260401KYLVL18UE	Te Kawa	N/A	T2732	19/03/2026	11:31:00	19/03/2026	16:43:00	0.16909423	0.00054197	16	4992	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3506	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	12:27:00	0.08156629	0.00145654	43	2408	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3507	260401KYLVL18UE	Te Kawa	N/A	T2842	19/03/2026	11:31:00	19/03/2026	11:34:00	0.00995867	0.00331956	98	294	Unplanned	Third party interference	11kV lines down between P811551 & P903344
3508	2604012XF2EG4E	5404 Kawhia Road	N/A	T0022	26/03/2026	19:12:00	27/03/2026	00:08:00	0.02005284	6.7746E-05	2	592	Unplanned	Defective equipment	Lines down between T11092 & P803632
3509	2604012XF2EG4E	5404 Kawhia Road	N/A	T0022	26/03/2026	19:12:00	27/03/2026	00:08:00	0.02005284	6.7746E-05	2	592	Unplanned	Defective equipment	Lines down between T11092 & P803632
3510	26040103RJMEDF	Wharepuhunga Road	N/A	T0024	26/03/2026	19:51:00	26/03/2026	20:15:00	0.06097148	0.00254048	75	1800	Unplanned	Unknown cause	Unknown cause
3511	26040103RJMEDF	Wharepuhunga Road	N/A	T0024	26/03/2026	19:51:00	26/03/2026	20:15:00	0.06828806	0.00284534	84	2016	Unplanned	Unknown cause	Unknown cause
3512	260408IHENRU93	Gorton Rd	N/A	C2852	27/03/2026	06:21:00	27/03/2026	08:33:00	0.00447124	3.3873E-05	1	132	Unplanned	Adverse weather	Vegetation - tree branches on line
3513	260408IHENRU93	Gorton Rd	N/A	C2852	27/03/2026	06:21:00	27/03/2026	08:33:00	0.00447124	3.3873E-05	1	132	Unplanned	Adverse weather	Vegetation - tree branches on line

SCHEDULE 10a: REPORT ON INTERRUPTIONS

This schedule requires raw interruption data for the disclosure year. SAIDI and SAIFI is to be recorded using the multi-count approach. Where multiple feeders are affected, the interruption record is to be split into multiple interruptions, ie, one interruption record per feeder. 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.

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3514	260408IHENRU93	Gorton Rd	N/A	C2852	27/03/2026	06:21:00	27/03/2026	08:33:00	0.00894248	6.7746E-05	2	264	Unplanned	Adverse weather	Vegetation - tree branches on line
3515	260408V4AXBIF	956 Oreipunga Road	N/A	T2762	31/03/2026	11:24:00	31/03/2026	11:49:00	0.00169365	6.7746E-05	2	50	Unplanned	Defective equipment	Emergency tap change
3516															

¹ Extend table as necessary to disclose information for all individual interruptions

Company Name	<u>Waipā Networks Limited</u>
For Year Ended	<u>31 March 2026</u>

Schedule 14 Mandatory Explanatory Notes

(Guidance Note: This Microsoft Word version of Schedules 14, 14a 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

The return on investment (schedule 2) has been completed in accordance with the Commerce Commission's requirements. There were no reclassified items during the year.

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-
6. 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
7. information on reclassified items in accordance with subclause 2.7.1(2).

Box 2: Explanatory comment on regulatory profit

The regulatory profit (schedule 3) has been completed in accordance with the Commerce Commission's requirements. There are no material items that need to be disclosed.

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

8. If the EDB incurred merger and acquisitions expenditure during the disclosure year, provide the following information in the box below-

9. information on reclassified items in accordance with subclause 2.7.1(2)

9.1 any other commentary on the benefits of the merger and acquisition expenditure to the EDB.

Box 3: Explanatory comment on merger and acquisition expenditure

There were no mergers or acquisitions during the year.

Value of the Regulatory Asset Base (Schedule 4)

10. 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)

The value of the regulatory asset base (Schedule 4) has been completed in accordance with the Commerce Commission's requirements. The opening RAB differs from the closing RAB previously published for DY2025 due to the roll-forward of historical corrections described in Schedule 14 Box 15. Refer to Schedule 15 for further explanation.

In the current year, land amounting to \$6.271 million that had previously been classified as a non-network asset in the RAB was reallocated to the Zone Substation asset class. This land is now used to provide regulated line services following the commissioning of the Forrest Road substation in DY2026.

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

11. In the box below, provide descriptions and workings of the material items recorded in the following asterisked categories of 5a(i) of Schedule 5a-

11.1 Income not included in regulatory profit / (loss) before tax but taxable;

11.2 Expenditure or loss in regulatory profit / (loss) before tax but not deductible;

11.3 Income included in regulatory profit / (loss) before tax but not taxable;

11.4 Expenditure or loss deductible but not in regulatory profit / (loss) before tax.

Box 5: Regulatory tax allowance: permanent differences

Current year portion of the Third Party Contribution costs which are being amortised over 10 years \$3,722K

Revenue from Miscellaneous fees \$83.7K

Total Permanent differences \$3,806K

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

12. 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)

Tax effect of other temporary difference as disclosed in 5a(vi) is as follows;

Wages Provisions \$38.5K

Creditors \$226K

Provision for Car Accidents \$371.5K

Total Temporary Timing Differences 31 March 2025 \$636K

Wages Provisions \$11K

Creditors \$236.5K

Provision for Car Accidents \$429K

Other provisions \$16K

Total Temporary Timing Differences 31 March 2026 \$692K

Movement in Timing Differences \$56K

Tax effect of timing difference \$(16)K – refer row 66 of schedule 5a

Cost allocation (Schedule 5d)

13. 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

Waipā Networks Limited allocates costs between its EDB and non-EDB services. Non electricity distribution services include the cost to Waipā Networks Limited of providing contracting services and tree services. These non-EDB operations are wholly controlled by Waipā Networks Limited and are therefore considered related parties when preparing these information disclosures.

- Waipā Networks Contracting is a trading department of Waipā Networks Limited. The principal activities are construction and maintenance of electrical networks.
- Waikato Tree Services is the trading name of another trading department of Waipā Networks Limited whose principal activity is vegetation management.

Operating costs are allocated to the Electricity Distribution business using the Accounting based allocation approach (ABAA). The Proxy used for the basis of allocation is relevant to the time employees spent on activities in EDB versus non-EDB services, or in the case of property costs, area occupied by those business support services. There were no reclassified items during the year.

In addition to these we also treat Advanced Security Group (Wkto) Limited as a related party due to an association with Mike Marr (Former Deputy Chair).

Asset allocation (Schedule 5e)

14. 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

Land and buildings assets are assets shared by Waipā Networks Limited's EDB and non-EDB operations. Asset values are allocated based on a proxy relationship (area occupied by EDB versus non-EDB operations).

During DY2026, land with a value of \$6.271 million was reallocated from non-network assets to the Zone Substation asset category following commissioning of the Forrest Road substation. Refer to Schedule 5e(ii).

Capital Expenditure for the Disclosure Year (Schedule 6a)

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

Box 9: Explanation of capital expenditure for the disclosure year

Capital Expenditure

Capital expenditure was \$20,853K, after \$4,304K of capital contributions and \$147K of capitalised financing. Expenditure on network assets was \$20,741K expenditure on non-network assets was \$4,270K.

Related Parties

Across network and non-network assets, \$5,833K of the capital expenditure was from a related party (Schedule 5b). As described in Box 7, Waipā Networks Limited has its own Contracting services that deliver asset construction services for the EDB.

Materiality

Waipā Networks' materiality threshold is 10% for capital expenditure on any category of network assets. Material projects are also those that span multiple years.

Reclassified Items

In the current year land, amounting to \$6,271K, that had previously been classified as a non-network asset in the RAB was reallocated to the Zone Substation asset class. The allocation was because of the land now being used to provide regulated line services through commissioning of the Forrest Road substation in FY2026. Refer to schedule 5e.

Atypical Capital Expenditure

Atypical Capital expenditure on non-network assets during the disclosure year related to the Harrison Drive building refurbishment and a custom truck under construction at year-end, both due for completion in DY27.

Operational Expenditure for the Disclosure Year (Schedule 6b)

17. In the box below, comment on operational expenditure for the disclosure year, as disclosed in Schedule 6b. This comment must include-
18. Commentary on assets replaced or renewed with asset replacement and renewal operational expenditure, as reported in 6b(i) of Schedule 6b;
19. Information on reclassified items in accordance with subclause 2.7.1(2);
20. Commentary on any material atypical expenditure included in operational expenditure disclosed in Schedule 6b, 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

Operational Expenditure

Overall Operational Expenditure was \$17.5m.

Reclassified Items

No items were reclassified during the disclosure year (March 2026).

Atypical Operational Expenditure

No atypical operational expenditure occurred during the disclosure year (March 2026).

Related parties

\$3.5m of expenditure was from a related party (Schedule 5b). As described in Box 7, Waipā Networks Limited has its own Contracting and Tree services that deliver operating services for the EDB.

Variance between forecast and actual expenditure (Schedule 7)

21. 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 expenditure

Network Assets Capital Expenditure: Expenditure was \$20,741K which was \$3,418K (14%) below the forecast of \$24,158K set for the disclosure year.

Non-network Assets Capital Expenditure: Expenditure was \$4,270K which was 32% above the forecast of \$3,234K. The main contributor to the overspend was the Harrison Drive building refurbishment project started in FY25 however major works carried out in in FY26.

Consumer Connections: Expenditure was \$5,724K which was 1% below the forecast.

System Growth: Expenditure was \$3,314K which was 45% below the forecast of \$6,002K. Expenditure covered a range of asset classes including distribution and LV circuits, transformers, fuses and switches. The underspend is predominantly related to a budget increase to upgrade the Harini/Kihikihi front end and Te Awamutu East front which were deferred to FY27.

Asset Replacement and Renewal: Expenditure was \$8,373K which was 11% above the forecast of \$7,555K. Expenditure covered a range of asset classes including distribution and LV circuits, transformers, fuses, and switches. This year included an increase in replacement pillars— our increased inspection efforts have led to more defect driven reactive replacements.

Asset Relocation: Expenditure was \$337K which was 52% below forecast of \$702K. Expenditure relates to Local Council, NZTA road redevelopment and deviations and relocations to support the transport and subdivision developments. The underspend primarily relates to moving the undergrounding of assets under Transpower lines to FY27.

Reliability, Safety and Environment (Quality of Supply): Expenditure was \$1,493K which was 23% below the forecast of \$1,934k. The main contributor to the underspend was due to the deferral of the Pukeatua VR upgrades and Kaipaki Feeder improvements.

Reliability, Safety and Environment (Legislative and Regulatory): Expenditure was \$772K which was 28% below the forecast of \$1,065K. Mutu street legislative and regulatory work was budgeted for completion in DY26 but has continued into DY27.

Reliability, Safety and Environment (Other Reliability, Safety and Environment): Expenditure was \$730K which was 35% below the forecast of \$1,124K. The main contributor to the underspend was due to the deferral of the Seismic strengthening of Voltage Regulator structures.

Operational Expenditure: Overall Operational Expenditure was \$17,477k which was 7% below forecast of \$18,883k set for the disclosure year.

Service Interruptions and Emergencies: Expenditure was \$1,498k which was 16% below the forecast of \$1,775k due to less fault maintenance required during the year.

Vegetation Management: Expenditure of \$2,099k was 2% below the forecast of \$2,145k.

Routine and Corrective Maintenance and Inspection: Expenditure of \$514k was 54% below the forecast of \$1,127k, the underspend is due to less costs incurred on 11KV underground maintenance and 400V overhead maintenance.

Asset Replacement and Renewal: Expenditure of \$396k was 47% below the forecast of \$743k due to less maintenance on reclosers and ring main units.

Information relating to revenues and quantities for the disclosure year

22. In the box below provide-
23. 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
- 23.1 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

Target revenue for 2026 was \$49.5m as disclosed in Schedule 7 (Comparison of Forecasts to Actual Expenditure). The total billed line charge revenue for 2026 was \$49.9m. The variance between target revenue and total billed revenue for the year is 1%. The target revenue is after posted discounts and includes charges to sub networks.

Network Reliability for the Disclosure Year (Schedule 10)

24. 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

Unplanned outages:

- The main drivers for both unplanned raw SAIDI and SAIFI were third-party interference (combined vehicle damage caused 71.1 SAIDI minutes), defective equipment (overhead equipment failures contributed 32.5 SAIDI minutes), adverse weather (due to a storm in February 2026), and vegetation impact (out of zone vegetation responsible for 12.1 SAIDI minutes).
- Two outages on the Transpower network caused approximately 12.3 SAIDI minutes (loss of supply to Te Awamutu GXP caused 9.7 SAIDI and loss of supply to Forrest ZS caused 2.6 SAIDI minutes).

Planned outages:

- Planned shutdowns accounted for 139.9 SAIDI minutes (mostly to enable work on overhead lines which accounted for 71.2 SAIDI minutes), and the planned SAIFI was 0.53 (0.20 SAIFI attributable to work involving distribution lines).

Insurance cover

25. In the box below, provide details of any insurance cover for the assets used to provide electricity distribution services, including-
26. The EDB's approaches and practices in regard to the insurance of assets used to provide electricity distribution services, including the level of insurance;
27. 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

Waipā Networks does not insure any network distribution assets or retain any reserves for the purposes of self insurance.

Investments held in managed funds valued at \$75m could be accessed to support the network in the case of a 'black swan' event.

Insurances disclosed in schedule 6b(ii) as a subcomponent of operational expenditure includes property, plant and equipment, liability and employees medical and life insurance benefits.

Amendments to previously disclosed information

28. 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:
 - 28.1 a description of each error; and
29. 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

Waipā Networks identified non-material errors in previously disclosed information for DY2023 and DY2024 and elected to restate the affected schedules in accordance with clause 2.12.2. The complete restated schedules and explanations of the errors are publicly available at <https://waipanetworks.co.nz/about/document-library/disclosure/distribution-requirements/>

DY2023

Historical RAB calculation errors resulted in the closing RAB being understated by 1.2%, regulatory profit by 9%, and return on investment by approximately 0.6 percentage points. The affected DY2023 schedules were restated.

DY2024

Historical RAB calculation errors, together with errors in the regulatory tax allowance and other regulated income, resulted in regulatory profit being understated by 12% and return on investment by approximately 0.6 percentage points. The affected DY2024 schedules were restated.

The DY2024 disclosure of dedicated streetlight circuit length was also corrected because the overhead and underground quantities had been transposed.

Company Name	<u>Waipā Networks Limited</u>
For Year Ended	<u>31 March 2026</u>

Schedule 15 Voluntary Explanatory Notes

1. This schedule enables an EDB to provide, should it wish to-
 1. additional explanatory comment to reports prepared in accordance with clauses 2.3.1, 2.4.21, 2.4.22, 2.5.1, 2.5.2, and 2.6.6;
 2. information on any substantial changes to information disclosed in relation to a prior disclosure year, as a result of final wash-ups.
2. 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.
3. Provide additional explanatory comment in the box below.

Box 1: Voluntary explanatory comment on disclosed information

Historical and comparative information

Certain opening balances and prior-year amounts in the DY2026 schedules differ from amounts previously published for DY2025 and earlier years. This results from the DY2023 and DY2024 corrections described in Schedule 14 Box 15 and the consequential roll-forward of the corrected historical RAB information into DY2026.

Waipā Networks has not restated its DY2025 Information Disclosures. Corrected historical amounts are reflected in DY2026 only where required to provide opening balances, comparative information and related calculations consistent with the previously disclosed corrections.

The principal historical changes are within Schedules 2, 4 and 5a and relate to RAB, depreciation, revaluations, commissioned assets, deferred tax and consequential calculations.

Schedule 9

Schedule 9 includes the Forrest Road zone substation and associated assets commissioned in June 2025 (RY2026).

Improvements to underlying asset information in DY2026 and changes to certain assumptions and classifications used in preparing Schedule 9 have resulted in year-on-year movements in asset quantities and age profiles.

Asset age profile

Asset ages are now reported by regulatory year in rather than by calendar year. This change was enabled by the availability of more complete installation-date information for a number of asset categories.

Poles: 825 pole records were updated using recovered as-built information. For older poles where an installation date is not available, the pole manufacture date has been used as a proxy for the installation date.

Conductors: Where available, the installation date recorded for each conductor section in GIS is now used. In prior disclosures, default dates based on associated pole ages were used for some conductor records.

Consumer service connections: Installation-age information is considered sufficiently reliable from 2000 onwards. Connections installed before 2000 for which reliable installation-age information is not available are reported as 'unknown age'.

Overhead circuit length by terrain: The urban and rural classification has been determined using LINZ spatial data. The remote classification has also been reassessed against the Information Disclosure definition. Waipā Networks has no relevant circuit sections situated more than 75 km from Waipā Networks' or its contractor's nearest works depot and therefore reports no overhead circuit length in the remote category.

Waipā Networks Limited

Related party disclosures for the year ended 31 March 2026

Waipā Networks Contracting

Relationship

A trading department of Waipā Networks Limited undertaking non-electricity distribution activities.

Principal Activities

Construction and maintenance of electrical networks.

Total Value of Transactions

\$7.869m

Waikato Tree Services

Relationship

A trading department of Waipā Networks Limited, operating as Waikato Tree Services, undertaking non-electricity distribution activities.

Principal Activities

Vegetation management.

Total Value of Transactions

\$1.449m

Advanced Security Group (Wkto) Limited

Relationship

Related to Waipā Networks Limited through Mike Marr, former Deputy Chair, until his resignation as a Waipā Networks Limited director on 1 November 2025.

Principal Activities

Technology and information security solutions.

Total Value of Transactions

\$11k

The expenditure disclosed above relates only to transactions occurring while Advanced Security Group (Wkto) Limited was a related party. Transactions occurring after 1 November 2025 are not included in the related party amount.

Procurement policy summary

Waipā Networks Limited's Procurement Policy applies to the procurement of goods and services generally and is based on the principles of accountability, fairness, value for money, lawfulness, integrity, ethical conduct and safety. Procurement must follow the applicable procurement process and be approved by a staff member with the appropriate delegated financial authority.

For goods and services other than network inventory, the standard procurement approach is direct procurement for expenditure below \$5,000, obtaining three quotations for expenditure above \$5,001 and below \$20,000, and a competitive tender or request for proposal for expenditure above \$20,001. Existing contracts and preferred supplier arrangements, together with specified circumstances where direct or sole-source procurement is appropriate, are exceptions to these standard processes.

The procurement process selected also takes account of the type, size, complexity and risk of the procurement.

Application of the procurement policy to related parties

Waipā Networks Contracting and Waikato Tree Services

Waipā Networks Contracting and Waikato Tree Services are internal trading departments of Waipā Networks Limited. Work is allocated having regard to operational requirements, workforce availability, specialist capability, safety performance, quality, network delivery requirements and cost.

Assets, goods and services supplied by these trading departments to the electricity distribution business are valued at the actual cost of providing the asset, good or service, as calculated through Waipā Networks Limited's internal cost recoveries model.

Waipā Networks Limited assesses the reasonableness of this cost basis using available external pricing information and comparisons with external contractors. Historical pricing and delivery outcomes are also considered as part of procurement decisions and work-allocations.

Advanced Security Group (Wkto) Limited

Advanced Security Group (Wkto) Limited is an external supplier of security services. Waipā Networks Limited considered alternative supplier options and compatibility with existing systems in accordance with its Procurement Policy. The resulting contract was approved by the Waipā Networks Limited Board.

Customer requirements

Customer network services must be performed by either Waipā Networks Contracting or a Waipā Networks Limited-approved contractor to ensure distribution network connections comply with Waipā Networks Limited's technical, safety and compliance requirements.



Customers are therefore not required to use Waipā Networks Contracting where an approved external contractor is available.

For vegetation work, where a consumer has received their initial free trim and subsequently elects to retain the tree and have further work undertaken, Waikato Tree Services may provide a quote for the work. Consumers may obtain alternative quotations from other Waipā Networks Limited-approved contractors and are not required to use Waikato Tree Services.

Representative transactions and arm's length testing

Waipā Networks Contracting

Customer contract EQ250009 for a new connection for an additional dwelling is a representative transaction. In April 2025 Waipā Networks Limited repriced the work internally and compared it with external contractor pricing. Waipā Networks Limited's price was lower and was accepted by the customer in May 2025. This comparison was the most recent arm's-length test for the transaction.

The same procurement and valuation approach applies to Waikato Tree Services and was not applied significantly differently from Waipā Networks Contracting.

Advanced Security Group (Wkto) Limited

Security and alarm-monitoring services are a representative transaction. Between April and August 2025 Waipā Networks Limited reviewed alternative supplier options and compatibility with existing systems. The existing service price, which had applied since October 2024, was retained unchanged when the new contract was approved and signed.

Advanced Security Group (Wkto) Limited ceased to be a related party from 1 November 2025.

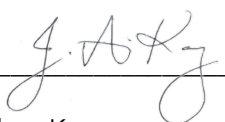


Schedule 18 Certification for Disclosures

Clauses 2.9.2 and 2.9.5

We, Jonathan Kay and Alex Ball, being directors of Waipā Networks Limited certify that, having made all reasonable enquiry, to the best of our knowledge-

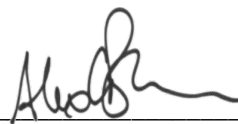
- a. the information prepared for the purposes of clauses 2.3.1, 2.3.2, 2.3.8 - 2.3.18, 2.4.21, 2.4.22, 2.5.1(1)(a)-(f), 2.5.2, 2.5.2A, 2.6.1B and 2.7.1 of the Electricity Distribution Information Disclosure Determination 2012 in all material respects complies with that determination; and
- b. the historical information used in the preparation of Schedules 8, 9a, 9b, 9c, 9d, 9e, 10, 10a and 14 has been properly extracted from the Waipā Networks Limited'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.



Jonathan Kay

Director

Date 25 August 2026



Alex Ball

Director

Date 25 August 2026

Independent Assurance Report

**To the Directors of Waipa Networks Limited and to the Commerce Commission
on the disclosure information
for the disclosure year ended 31 March 2026
as required by the
Electricity Distribution Information Disclosure (Amendments related to IM Review
2023) Amendment Determination 2024 [2024] NZCC 31 (as amended)**

The Waipa Networks 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 (as amended) (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, Glenn Keaney, using the staff and resources of KPMG, to undertake a reasonable assurance engagement, on his behalf, on whether the information prepared by the Company for the disclosure year ended 31 March 2026 (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, 2, 3, 3a, 4, 5a to 5h, 6a and 6b (except for information required to be disclosed in Schedule 6(b)(i) under the “Vegetation-related” and “Other” sub-categories of the “Service interruptions and emergencies” category, and the “assessment and notification costs”, “Felling or trimming vegetation – in-zone”, “Felling or trimming vegetation – out-of-zone”, and “Other” sub-categories of the “Vegetation management” category), 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.
- The basis for the valuation of related party transactions (the Related Party Transaction Information) in accordance 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 Electricity Distribution Services Input Methodologies Determination 2012 (as amended) (the IM Determination); and the information disclosed under clauses 2.3.8, 2.3.10 to 2.3.12.

Opinion

In our opinion, 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, with the Determination; and
- the basis for valuation of related party transactions complies with the Determination and the IM Determination.

Basis for opinion

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	How our procedures addressed the key assurance matter
- Capitalisation of assets into the Regulatory Asset Base ("RAB") <i>Refer schedules 4, 5e and 6a.</i> Capitalisation of assets into the RAB capital expenditure during the year of \$20.85m and assets commissioned of \$35.281m is a key assurance matter due to the following significant judgements involved: - Assessment of whether an asset meets the definition of an asset under the determination; and - Allocation of non-directly attributable assets to the electricity business. Specifically, this judgement relates to the selection of allocators which appropriately align to the cause of expenditure.	Our procedures included, amongst others: - Examining system and non-system additions in the RAB to the Fixed Asset Register audited as part of the financial statements audit, obtaining explanations for any significant differences; - Examining depreciation recorded; - Assessing assets categories within the RAB; and - Comparing capital expenditure trends over time. We did not identify any material exceptions from the procedures performed, and the disclosure is consistent with the criteria
- Completeness and accuracy of SAIDI and SAIFI <i>Refer schedule 10</i> The accuracy and completeness of SAIDI and SAIFI (506 interruptions in the period resulting in SAIDI and SAIFI of 256.5 and 1.81 respectively) is a key assurance matter due to: - The reliance on manual processes to collect the interruption of information	Our procedures included, amongst others: - Examining outages in the report to the outages audited as part of the financial statements audit; and - Recalculating the interruptions SAIDI, SAIFI and fault rates Our procedures performed did not identify any material exceptions related to the completeness and accuracy of SAIDI and SAIFI.

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) as applicable for audits of public interest entities (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 KPMG 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, the assurance engagement on the Default Price-Quality Path and the annual audit of the Company's financial statements and performance information, we have no relationship with, or interests in, the Company.



Glenn Keaney
KPMG Tauranga
On behalf of the Auditor-General
Wellington, New Zealand
25 August 2026