

Table of Contents

1	Analytical Ratios
2	Report on Return on Investment
3	Report on Regulatory Profit
4	Report on Value of the Regulatory Asset Base (Rolled Forward)
5a	Report on Regulatory Tax Allowance
5b	Report on Related Party Transactions
5c	Report on Term Credit Spread Differential Allowance
5d	Report on Cost Allocations
5e	Report on Asset Allocations
5h	Report on Transitional Financial Information
6a	Report on Capital Expenditure for the Disclosure Year
6b	Report on Operational Expenditure for the Disclosure Year
7	Comparison of Forecasts to Actual Expenditure
8	Report on Billed Quantities and Line Charge Revenues (by Price Component)
9a	Asset Register
9b	Asset Age Profile
9c	Report on Pipeline Data
9d	Report on Demand
10a	Report on Network Reliability and Interruptions
10b	Report on Network Integrity and Consumer Service

Disclosure Template Instructions

These templates have been prepared for use by GDBs when making disclosures under subclauses 2.3.1, 2.4.21, 2.4.22, 2.5.1, and 2.5.2 of the Gas Distribution Information Disclosure Determination 2012.

Company Name and Dates

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

The cell C12 entry (current year) is used to calculate disclosure years in the column headings that show above some of the tables and in labels adjacent to some entry cells. It is also used to calculate the 'For year ended' date in the template title blocks (the title blocks are the light green shaded areas at the top of each template). The cell C8 entry (company name) is used in the template title blocks.

Dates should be entered in day/month/year order (Example -"1 April 2013").

Data Entry Cells and Calculated Cells

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

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

Validation Settings on Data Entry Cells

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

Conditional Formatting Settings on Data Entry Cells

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

Schedule 4 cells P99:P105 and P107 will change colour if the RAB values do not equal the corresponding values in table 4(ii).

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

Schedule 9b cells AG10 to AG37 will change colour if the total assets at year end for each asset class does not equal the corresponding values in column I in Schedule 9a.

Schedule 9c cell F22 will change colour if F22 (system length by operating pressure) does not equal F16 (system length by material).

Inserting Additional Rows and Columns

The templates for schedules 4, 5b, 5c, 5d, 5e, 5i, 6a, 8, 9c, 9d, 10a and 10b may require additional rows to be inserted in tables marked 'include additional rows if needed' or similar. Column A schedule references should not be entered in additional rows, and should be deleted from additional rows that are created by copying and pasting rows that have schedule references.

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

Schedules 5d and 5e may require new cost or asset category rows to be inserted in allocation change tables 5d(iii) and 5e(ii). Accordingly, cell protection has been removed from row 72 of schedule 5d and row 71 of schedule 5e to allow blocks of rows to be copied. The four steps to add new cost category rows to table 5d(iii) are: Select Excel rows 64:72 of the relevant template, copy, select Excel row 73, then insert copied cells. Similarly, for table 5e(ii): Select Excel rows 63:71 of the relevant template, copy, select Excel row 72, then insert copied cells.

The template for schedule 8 may require additional columns to be inserted between column M and Q. To avoid interfering with the title block entries, these should be inserted to the left of column N. If inserting additional columns, the formulas for standard consumers total, non-standard consumers totals and total for all consumers will need to be copied into the cells of the added columns. The formulas can be found in the equivalent cells of the existing columns.

Disclosures by Sub-Network

Schedules 8, 9a, 9b, 9c, 9d, 10a and 10b must be completed for the network and for each sub-network. A copy of the schedule worksheet(s) must be made for each subnetwork and named accordingly.

Schedule References

The references labelled 'sch ref' in the leftmost column of each template are consistent with the row references in the Gas Distribution ID Determination 2012 (as issued on 21 December 2017). They provide a common reference between the rows in the determination and the template.

Description of Calculation References

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

Worksheet Completion Sequence

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

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

				Company Name	Ga	sNet Limited
				For Year Ended	30) June 2023
T C ii	SCHEDULE 1: ANALYTICAL RATIOS his schedule calculates expenditure, revenue and service ratios from the information disclosed. The d ommerce Commission will publish a summary and analysis of information disclosed in accordance wit nformation disclosed under the other requirements of the determination. his information is part of audited disclosure information (as defined in section 1.4 of the ID determina ref	h the ID determination	on. This will include i	nformation disclosed	l in accordance with t	
7	1(i): Expenditure Metrics					
ĺ				Ratio of		
		Expenditure per TJ		expenditure to	Expenditure per	
		energy delivered to ICPs	Expenditure per average no. of ICPs	maximum monthly load	km of pipeline for supply	
8		(\$/TJ)	(\$/ICP)	(\$ per GJ/month)	(\$/km)	
9	Operational expenditure	2,077	247	20	3,573	
0	Network	167	20	2	287	
1	Non-network	1,910	228	19	3,286	
2						
3	Expenditure on assets	1,078	128	11	1,854	
14	Network	971	116	9	1,670	
5	Non-network	107	13	1	184	
16 17	1(ii): Revenue Metrics					
	_(
		Revenue per TJ	D			
		energy delivered to ICPs	Revenue per average no. of ICPs			
8		(\$/TJ)	(\$/ICP)			
9	Total line charge revenue	3,857	459			
0	Standard consumer line charge revenue	11,954	439			
1	Non-standard consumer line charge revenue	253	21,000			
2	1(iii): Service Intensity Measures					
4	I(III). Service Intensity Measures					
4 5	Demand density	176	Maximum month	ly load (GJ per monti	h) ner system length	
6	Volume density	2		lelivered per km of sy		
7	Connection point density	14			vear per system lengt	h
8	Energy intensity	119			number of ICPs in dis	
9						
0	1(iv): Composition of Revenue Requirement					
1		(\$000)	% of revenue			
2	Operational expenditure	2,488	53.02%			
3	Pass-through and recoverable costs excluding financial incentives and wash-ups	105	2.24%			
4	Total depreciation	1,033	22.01%			
5	Total revaluations	1,616 335	34.43% 7.15%			
6 7	Regulatory tax allowance Regulatory profit/(loss) including financial incentives and wash-ups	2.348	50.02%			
8	Total regulatory income	4,693	55.0276			
		.,000				
9	1(v): Reliability					
	-(-)					
89 10 11	-(·)···································					

		Company Name	G	asNet Limited	
		For Year Ended	:	30 June 2023	
CH	EDULE 2: REPORT ON RETURN ON INVESTMENT				
	chedule requires information on the Return on Investment (ROI) for the GDB relative to the Co ate their ROI based on a monthly basis if required by clause 2.3.3 of the ID Determination or if				
	be provided in 2(iii).	,			
	must provide explanatory comment on their ROI in Schedule 14 (Mandatory Explanatory Note formation is part of audited disclosure information (as defined in section 1.4 of the ID determ		the assurance renor	t required by section	on 2.8
	normation is part of addited disclosure information (as defined in section 1.4 of the 12 determ		the assurance repor	t required by section	011 2.0.
ef					
	2(i): Return on Investment		CY-2	CY-1	Current Year CY
	ROI – comparable to a post tax WACC	for year ended	30 Jun 21 %	30 Jun 22 %	30 Jun 23 %
	Reflecting all revenue earned	E C	7.75%	10.71%	8.66
		-	7.75%	10.71%	8.665
	Excluding revenue earned from financial incentives Excluding revenue earned from financial incentives and wash-ups		7.75%	10.71%	8.665
	Exclosing revenue carried from financial incentives allo wash-ups		1.13%	10.71%	0.003
	Mid-point estimate of post tax WACC		3.65%	4.05%	6.099
	25th percentile estimate		2.94%	3.34%	5.389
	75th percentile estimate		4.35%	4.76%	6.79
			10070		5.75
	ROI – comparable to a vanilla WACC				
	Reflecting all revenue earned		8.00%	11.03%	9.28
	Excluding revenue earned from financial incentives		8.00%	11.03%	9.289
	Excluding revenue earned from financial incentives and wash-ups		8.00%	11.03%	9.289
	WACC rate used to set regulatory price path		6.41%	6.41%	6.709
	Mid-point estimate of vanilla WACC		3.90%	4.37%	6.709
·	25th percentile estimate		3.20%	3.66%	6.009
	75th percentile estimate		4.61%	5.08%	7.41
				(\$000)	
	2(ii): Information Supporting the ROI			(\$000)	
	Total opening RAB value		26,802		
	plus Opening deferred tax		(1,634)		
	Opening RIV			25,168	
			_		
	Line charge revenue			4,621	
ľ.		_			
	Expenses cash outflow		2,593		
1	plus Assets commissioned		1,278		
'	less Asset disposals		-		
	plus Tax payments		228		
	less Other regulated income		72		
	Mid-year net cash flows			4,027	
			_		
	Term credit spread differential allowance			-	
	Total closing RAB value		28,657		
	less Adjustment resulting from asset allocation		(6)		
	less Lost and found assets adjustment		-		
'	plus Closing deferred tax		(1,741)	26.022	
	Closing RIV			26,922	
	POL - comparable to a varille WACC				0.20
	ROI – comparable to a vanilla WACC				9.289
				T I I I I I I I I I I I I I I I I I I I	
	Leverage (%)				429
	Cost of debt assumption (%)				5.259
	Corporate tax rate (%)			l	289
	ROI – comparable to a post tax WACC				8.669

				Company Name		GasNet Limited	
				For Year Ended		30 June 2023	
SC	HEDULE 2: REPORT ON RETURN	NON INVESTMEN	т				
	schedule requires information on the Return on In			rce Commission's es	timates of post tax \	WACC and vanilla WA	CC. GDBs must
	ulate their ROI based on a monthly basis if required	d by clause 2.3.3 of the ID De	etermination or if they	elect to. If a GDB ma	akes this election, in	formation supporting	g this calculation
	st be provided in 2(iii). 3s must provide explanatory comment on their ROI	in Schedule 14 (Mandatory	Explanatory Notes)				
	s information is part of audited disclosure informati			on), and so is subject	to the assurance rej	port required by secti	ion 2.8.
sch rej	f						
61	2(iii): Information Supporting the	e Monthly ROI					
62							
63	Opening RIV						N/A
64 65				(\$000)			
00		Line charge	Expenses cash	Assets	Asset disposals	Other regulated	Monthly net cash
66		revenue	outflow	commissioned		income	outflows
67 68	Month 1 Month 2		-	-		-	-
69	Month 3			-		_	
70	Month 4	-	-	-	-	-	-
71	Month 5	-	-	-	-	-	-
72	Month 6	-	-	-	-	-	-
73 74	Month 7 Month 8	-	-	-	-	-	-
74	Month 9			-			
76	Month 10	-	-	-	-	-	-
77	Month 11	-	-	-	-	-	-
78	Month 12	-	-	-	-	-	-
79 80	Total	-	-	-	-	-	-
81	Tax Payments						N/A
82							
83	Term credit spread differential allow	wance					N/A
84							
85 86	Closing RIV						N/A
87							
88	Monthly ROI – comparable to a van	nilla WACC					N/A
89							
90 01	Monthly ROI – comparable to a pos	st tax WACC					N/A
91 92	2(iv): Year-End ROI Rates for Cor	nparison Purposes					
93	. ,	· · ·					
94	Year-end ROI – comparable to a var	nilla WACC					9.10%
95 06	N						
96 97	Year-end ROI – comparable to a pos	ST TAX WALL					8.48%
97 98	* these year-end ROI values are compa	rable to the ROI reported in	pre 2012 disclosures b	y GDBs and do not re	present the Commis	ssion's current view o	n ROI.
99							
100	2(v): Financial Incentives and Wa	ash-Ups					
101	Financial incentives						
102 103	Financial incentives						
104	Impact of financial incentives on ROI						-
105							
106	Input methodology claw-back					-	
107 108	CPP application recoverable costs Catastrophic event allowance					-	
108	Capex wash-up adjustment					-	
110	Other wash-ups					-	
111	Wash-up costs						-
112 113	Impact of wash-up costs on ROIs						
113	impact of wash-up costs on KOIS						-

	Company Name	GasNet Limited
	For Year Ended	30 June 2023
CHEDU	LE 3: REPORT ON REGULATORY PROFIT	
is schedule	requires information on the calculation of regulatory profit for the GDB for the disclosure year. GDBs must complete all	sections and must provide explanatory comment
	story profit in Schedule 14 (Mandatory Explanatory Notes).	
is informatio	on is part of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the as	ssurance report required by section 2.8.
ef		
3(i): F	Regulatory Profit	(\$000)
-(.).		
	Income	4,62
plus	Line charge revenue Gains / (losses) on asset disposals	4,62
plus		7
pros		·
	Total regulatory income	4,69
	Expenses	
less		2,48
1000		2,40
less	Pass-through and recoverable costs excluding financial incentives and wash-ups	10
	Operating surplus / (deficit)	2,10
less	Total depreciation	1,03
plus	Total revaluations	1,61
	Devulation work / llocal hafana have	
	Regulatory profit / (loss) before tax	2,68
less	Term credit spread differential allowance	
less	Term credit spread differential allowance	
less	Regulatory tax allowance	33
.005		
	Regulatory profit/(loss) including financial incentives and wash-ups	2,34
3(ii):	Pass-through and recoverable costs excluding financial incentives and wash-ups	(\$000)
	Pass through costs	
	Rates	43
	Commerce Act levies	56
	Industry Levies	6
	CPP specified pass through costs	-
	Recoverable costs excluding financial incentives and wash-ups	
	Urgent project allowance	
	Other recoverable costs excluding financial incentives and wash-ups	-
	Pass-through and recoverable costs excluding financial incentives and wash-ups	10
3(iv):	Merger and Acquisition Expenditure	
		(\$000)
	Merger and acquisition expenditure	
	Provide commentary on the benefits of merger and acquisition expenditure to the gas distribution business, including 2.7, in Schedule 14 (Mandatory Explanatory Notes)	g required disclosures in accordance with section
	2.7, π эспецие 14 (Μαπαιίοι γ Εχριαπαίοι γ Νοίες)	(4000)
		(\$000)
3(v):	Other Disclosures	
		(\$000)
	Self-insurance allowance	

				ompany Name		asNet Limited	
			F	or Year Ended	3	0 June 2023	
schedule requ	4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (RC quires information on the calculation of the Regulatory Asset Base (RAB) value to the end of this of anatory Notes). This information is part of audited disclosure information (as defined in section 1	isclosure year. This informs the ROI calculation in S				value of their RAB in	Schedule 14
	egulatory Asset Base Value (Rolled Forward)	for year ended	RAB 30 Jun 19 (\$000)	RAB 30 Jun 20 (\$000)	RAB 30 Jun 21 (\$000)	RAB 30 Jun 22 (\$000)	RAB 30 Jun 23 (\$000)
Τα	otal opening RAB value	Γ	23,623	23,971	24,056	24,943	26,80
less To	otal depreciation	[837	815	890	1,043	1,03
plus To	otal revaluations	[395	348	804	1,821	1,61
plus As	Assets commissioned	[812	559	961	1,078	1,27
less As	Asset disposals	[10	-	-	-	
plus Lo	ost and found assets adjustment	[-	-	11	-	
plus Ad	Adjustment resulting from asset allocation	Г	(12)	(7)	1	3	(
	otal closing RAB value	[23,971	24,056	24,943	26,802	28,65
4(ii): Ur تر		[23,971			26,802 RAB (\$000)	(\$000)
4(ii): Ur To <i>less</i> To	nallocated Regulatory Asset Base	[23,971	24,056 Unallocate	ed RAB * (\$000)	RAB	(\$000) 26,80
4(ii): Ur Ta <i>less</i> Ta <i>plus</i> Ta	inallocated Regulatory Asset Base	[23,971	24,056 Unallocate	d RAB * (\$000) 26,802	RAB	(\$000) 26,80 1,03
4(ii): Ur Ta ^{less} Ta plus	Inallocated Regulatory Asset Base Total opening RAB value Total depreciation	[23,971	24,056 Unallocate	td RAB * (\$000) 26,802 1,033	RAB	(\$000) 26,80 1,03
4(ii): Ur Ta less Ta plus Ta plus	Inallocated Regulatory Asset Base Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below)	[23,971	24,056 Unallocate (\$000)	td RAB * (\$000) 26,802 1,033	RAB (\$000)	(\$000) 26,80 1,03 1,61
4(ii): Ur Ta less Ta plus Ta plus	Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below) Assets acquired from a regulated supplier Assets acquired from a related party	[23,971	24,056 Unallocate (\$000)	ed RAB * (\$000) 26,802 1,033 1,616	RAB (\$000)	(\$000) 26,80 1,03 1,61
4(ii): Ur Ta less Ta plus Ta plus	Total opening RAB value Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below) Assets acquired from a regulated supplier Assets acquired from a related party Assets commissioned	[23,971	24,056 Unallocate (\$000)	ed RAB * (\$000) 26,802 1,033 1,616	RAB (\$000)	(\$000) 26,80 1,03 1,61
4(ii): Ur Ta less Ta plus Ta plus As less	Inallocated Regulatory Asset Base Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below) Assets acquired from a regulated supplier Assets acquired from a related party Assets commissioned Asset disposals (other than below) Asset disposals (other than below) Asset disposals to a regulated supplier	[23,971	24,056 Unallocate (\$000)	ed RAB * (\$000) 26,802 1,033 1,616	RAB (\$000)	(\$000) 26,80 1,03 1,61
4(ii): Ur ra less ra plus ra plus As	Inallocated Regulatory Asset Base Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below) Assets acquired from a regulated supplier Assets acquired from a related party Assets commissioned Asset disposals (other than below) Asset disposals to a regulated supplier Asset disposals to a related party	[23,971	24,056 Unallocate (\$000)	ed RAB * (\$000) 26,802 1,033 1,616	RAB (\$000)	(\$000) 26,80 1,03 1,61
4(ii): Ur Ta Jess Ta plus Ta plus As Jess As plus La	Total opening RAB value Total depreciation Total revaluations Assets commissioned (other than below) Assets acquired from a regulated supplier Assets acquired from a related party Assets disposals (other than below) Asset disposals to a regulated supplier Asset disposals to a related party Asset disposals		23,971	24,056 Unallocate (\$000)	ed RAB * (\$000) 26,802 1,033 1,616	RAB (\$000)	28,65 (\$000) 26,80 1,03 1,61 1,27

		Company Name	GasNet Limited
		For Year Ended	30 June 2023
S	SCHEDULE 4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD)		
	ihis 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.	GDBs must provide explanatory com	nent 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 the ID determination), and so is subject to the assurance a		
sch r			
51			
52	4(iii): Calculation of Revaluation Rate and Revaluation of Assets		
53			
54	CPI4		1,231
55	5 CPI ₄ ⁴		1,161
56	5 Revaluation rate (%)		6.03%
57			
58		Unallocated RAB *	RAB
59		(\$000) (\$0	00) (\$000) (\$000)
60	Total opening RAB value	26,802	26,802
61	l less Opening value of fully depreciated, disposed and lost assets	-	
62			
63		26,802	26,802
64			1,616 1,616
65			
	4(iv): Roll Forward of Works Under Construction		
66			
		Unallocated works und	
67		construction	Allocated works under construction
68		4.204	26 26
69		1,281	1,278
70 71		1,278	1,278
72			29 26
73			
74			0.00%
75			

								Company Name		GasNet Limited	
								For Year Ended		30 June 2023	
SCI	HEDULE 4: REPORT ON VALUE OF THE	REGULATO	RY ASSET BAS	SE (ROLLED F	ORWARD)						
'his s	chedule requires information on the calculation of the Regu datory Explanatory Notes). This information is part of audit	latory Asset Base (R	AB) value to the end	l of this disclosure y	ear. This informs the					e value of their RAE	in Schedule 14
;	4(v): Regulatory Depreciation									242	
								Unallocated RAB * (\$000)	(\$000)	RAB (\$000)	(\$000)
	Depreciation - standard							814		814	
	Depreciation - no standard life assets							219		219	
	Depreciation - modified life assets Depreciation - alternative depreciation in acc	ordance with CDD						-		-	
	Total depreciation	ordance with CPP					1	-	1,033	-	1,03
								(\$000 u	unless otherwise spe	ecified)	
	4(vi): Disclosure of Changes to Depreciat	ion Profiles									
										Closing RAB value	
	Asset or assets with changes to								Depreciation charge for the	under 'non- standard'	Closing RAB valu under 'standard
;	depreciation				Reaso	n for non-standard	depreciation (text of	entry)	period (RAB)	depreciation	depreciation
	Nil										
2											
2											
	* include additional rows if needed										
	4(vii): Disclosure by Asset Category										
,	4(vii): Disclosure by Asset Category					(\$000 unless othe	erwise specified)				
	4(vii): Disclosure by Asset Category	Intermediate pressure main	Medium pressure	Low pressure		(\$000 unless othe	erwise specified)		Other network	Non-network	
	4(vii): Disclosure by Asset Category		Medium pressure main pipelines	Low pressure main pipelines	Service pipe	(\$000 unless othe Stations	erwise specified) Line valve	Special crossings	Other network assets	Non-network assets	Total
	Total opening RAB value	pressure main pipelines 2,820	main pipelines 6,434	main pipelines 7,759	7,985	Stations 109		687	assets 267	assets 482	26,80
	Total opening RAB value less Total depreciation	pressure main pipelines 2,820 90	main pipelines 6,434 211	main pipelines 7,759 319	7,985 247	Stations	Line valve 259 7	687 16	assets 267 4	assets 482 127	26,80 1,03
	Total opening RAB value less Total depreciation plus Total revaluations	pressure main pipelines 2,820 90 170	main pipelines 6,434 211 388	main pipelines 7,759 319 468	7,985 247 481	Stations 109	Line valve 259 7 16	687 687 16 41	assets 267	assets 482 127 29	26,80 1,03 1,61
	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned	pressure main pipelines 2,820 90	main pipelines 6,434 211	main pipelines 7,759 319	7,985 247	Stations 109	Line valve 259 7	687 16	assets 267 4	assets 482 127	26,80 1,03 1,61
	Total opening RAB value less Total depreciation plus Total revaluations	pressure main pipelines 2,820 90 170	main pipelines 6,434 211 388	main pipelines 7,759 319 468	7,985 247 481	Stations 109	Line valve 259 7 16	687 687 16 41	assets 267 4	assets 482 127 29	26,80 1,03 1,61
	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned less Asset disposals	pressure main pipelines 2,820 90 170	main pipelines 6,434 211 388	main pipelines 7,759 319 468	7,985 247 481	Stations 109	Line valve 259 7 16	687 687 16 41	assets 267 4	assets 482 127 29	26,80 1,03 1,61 1,27
	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned less Asset disposals plus Lost and found assets adjustment plus Adjustment resulting from asset allocation plus Asset category transfers	pressure main pipelines 2,820 90 170 0 - - (1)	main pipelines 6,434 211 388 268 - - - (1)	main pipelines 7,759 319 468 345 - 1	7,985 247 481 153 	Stations 109 12 7 - - - - - - - - - - - - -	Line valve 259 7 16 15 	687 16 41 198	assets 267 4 16 - - - - 1	assets 482 127 29 128 - - - (3)	26,80 1,03 1,61 1,27
	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned less Asset disposals plus Lost and found assets adjustment plus Adjustment resulting from asset allocation	Pressure main pipelines 2,820 90 170 171	main pipelines 6,434 211 388 268 -	main pipelines 7,759 319 468	7,985 247 481 153	Stations 109	Line valve 259 7 16	687 16 41 198	assets 267 4	assets 482 127 29 128 -	26,80 1,03 1,61 1,27
	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned less Asset disposals plus Lost and found assets adjustment plus Adjustment resulting from asset allocation plus Asset category transfers Total closing RAB value	pressure main pipelines 2,820 90 170 0 - - (1)	main pipelines 6,434 211 388 268 - - - (1)	main pipelines 7,759 319 468 345 - 1	7,985 247 481 153 	Stations 109 12 7 - - - - - - - - - - - - -	Line valve 259 7 16 15 	687 16 41 198	assets 267 4 16 - - - - 1	assets 482 127 29 128 - - - (3)	26,80 1,03 1,61 1,27
;	Total opening RAB value less Total depreciation plus Total revaluations plus Assets commissioned less Asset disposals plus Lost and found assets adjustment plus Adjustment resulting from asset allocation plus Asset category transfers	pressure main pipelines 2,820 90 170 0 - - (1)	main pipelines 6,434 211 388 268 - - - (1)	main pipelines 7,759 319 468 345 - 1	7,985 247 481 153 	Stations 109 12 7 - - - - - - - - - - - - -	Line valve 259 7 16 15 	687 16 41 198	assets 267 4 16 - - - - 1	assets 482 127 29 128 - - - (3)	Total 26,80 1,03 1,61 1,27 (r 28,65 (years)

			CocNet Limited
		Company Name	GasNet Limited
		For Year Ended	30 June 2023
		5a: REPORT ON REGULATORY TAX ALLOWANCE	
		ires information on the calculation of the regulatory tax allowance. This information is used to calculate regul provide explanatory commentary on the information disclosed in this schedule, in Schedule 14 (Mandatory E	
		provide explanatory commentary on the mormation disclosed in this schedule, in Schedule 14 (Waldatory E	
ہ ہ sch ref			
schrej			
7	5a(i): Re	egulatory Tax Allowance	(\$000)
8		Regulatory profit / (loss) before tax	2,683
9			
10	plus	Income not included in regulatory profit / (loss) before tax but taxable	- *
11		Expenditure or loss in regulatory profit / (loss) before tax but not deductible	- *
12 13		Amortisation of initial differences in asset values Amortisation of revaluations	494
13 14		Amortisation of revaluations	672
14 15			672
16	less	Total revaluations	1,616
17		Income included in regulatory profit / (loss) before tax but not taxable	_ *
18		Expenditure or loss deductible but not in regulatory profit / (loss) before tax	*
19		Notional deductible interest	541
20			2,157
21			
22 23		Regulatory taxable income	1,198
23 24	less	Utilised tax losses	
25	1033	Regulatory net taxable income	1,198
26			· · · · · · · · · · · · · · · · · · ·
27		Corporate tax rate (%)	28%
28	I	Regulatory tax allowance	335
29			
30	* Work	ings to be provided in Schedule 14	
31			
32	5a(ii): D	Disclosure of Permanent Differences	
33	. ,	In Schedule 14, Box 5, provide descriptions and workings of items recorded in the asterisked categories in S	Schedule 5a(i).
34	5a(iii): /	Amortisation of Initial Difference in Asset Values	(\$000)
35			0.004
36	1	Opening unamortised initial differences in asset values	8,924
37 38	less plus	Amortisation of initial differences in asset values Adjustment for unamortised initial differences in assets acquired	494
39	less	Adjustment for unamortised initial differences in assets disposed	
40	1033	Closing unamortised initial differences in asset values	8,430
41			0,100
42		Opening weighted average remaining useful life of relevant assets (years)	18
43			

		Company Name	GasNet Limited
		For Year Ended	30 June 2023
This pro This	s schedule req fit). GDBs mus s information	5a: REPORT ON REGULATORY TAX ALLOWANCE uires information on the calculation of the regulatory tax allowance. This information is used to calculate regulate t provide explanatory commentary on the information disclosed in this schedule, in Schedule 14 (Mandatory Exp s part of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the	planatory Notes).
sch re	f		
44	5a(iv):	Amortisation of Revaluations	(\$000)
45			
46		Opening sum of RAB values without revaluations	21,671
47			055
48 49		Adjusted depreciation Total depreciation	1,033
50		Amortisation of revaluations	178
51			
52	5a(v): I	Reconciliation of Tax Losses	(\$000)
53			
54		Opening tax losses	-
55	plus	Current period tax losses	
56 57	less	Utilised tax losses Closing tax losses	
57			
58	5a(vi):	Calculation of Deferred Tax Balance	(\$000)
59			
60		Opening deferred tax	(1,634)
61 62	plus	Tax effect of adjusted depreciation	239
63	pius		
64	less	Tax effect of tax depreciation	209
65			
66	plus	Tax effect of other temporary differences*	
67 68	less	Tax effect of amortisation of initial differences in asset values	138
69			
70	plus	Deferred tax balance relating to assets acquired in the disclosure year	
71			
72 73	less	Deferred tax balance relating to assets disposed in the disclosure year	1
74	plus	Deferred tax cost allocation adjustment	2
75			
76		Closing deferred tax	(1,741)
77			
78	5a(vii):	Disclosure of Temporary Differences	
		In Schedule 14, Box 6, provide descriptions and workings of items recorded in the asterisked category in Sched	lule 5a(vi) (Tax effect of other temporary
79		differences).	
80			
81	5a(viii)	: Regulatory Tax Asset Base Roll-Forward	
82			(\$000)
83		Opening sum of regulatory tax asset values	6,990
84	less	Tax depreciation	747
85 86	plus	Regulatory tax asset value of assets commissioned	1,286
86 87	less plus	Regulatory tax asset value of asset disposals Lost and found assets adjustment	2
88	plus	Adjustments resulting from asset allocation	
89	plus	Other adjustments to the RAB tax value	-
90		Closing sum of regulatory tax asset values	7,527

	Company Name	GasNet Limited
	For Year Ended	30 June 2023
CHEDULE 5b: REPORT ON REL	ATED PARTY TRANSACTIONS	
his schedule provides information on the valuati	ion of related party transactions, in accordance with clause	e 2.3.6 of the ID determination.
his information is part of audited disclosure info	rmation (as defined in clause 1.4 of the ID determination)	, and so is subject to the assurance report required by clause 2.8.
ef I		
5b(i): Summary—Related Party	Transactions	(\$000) (\$000)
Total regulatory income	y mansactions	(\$555)
Total regulatory income		
Market value of asset disposals		
market value of asset disposals		
Service interruptions, inciden	nts and emergencies	-
Routine and corrective maint		
Asset replacement and renew	val (opex)	-
Network opex		
Business support		210
System operations and netwo	ork support	-
Operational expenditure		210
Consumer connection		
System growth		-
Asset replacement and renew	val (capex)	
Asset relocations		
Quality of supply		
Legislative and regulatory		
Other reliability, safety and e		-
Expenditure on non-network	assets	
Expenditure on assets		
Cost of financing		
Value of capital contributions	5	
Value of vested assets		
Capital expenditure		210
Total expenditure		210
Other related party transactions		
5b(iii): Total Opex and Capex R	Related Party Transactions	
		Total value of
Newsort	Nature of opex or capex	transactions
Name of related par Whanganui District Council - Ren		(\$000)
Whanganui District Council - Rate		30
Whanganui District Council - IT S		50
Whanganui District Council - Pay		13
Whanganui District Council - Insu Whanganui District Council - Insu		3
Whanganui District Council - Spo		34
Whanganui District Council - Spo		3*
Whanganui Port Limited Partner		30
Whanganui Port Limited Partners		30
Insurance	Business Support	2
Whanganui Port Limited Partner		1
venanganar Fore Emited Partiels	eng enter counters suppliet	1

53 54

* include additional rows if needed

								Company Name	GasNet	Limited				
_	For Year Ended 30 June 2023													
-	SCHEDULE 5c: REPORT ON TERM CREDIT SPREAD DIFFERENTIAL ALLOWANCE													
	his schedule is only to be completed if, as at the date of the most recently published financial statements, the weighted average original tenor of the debt portfolio (both qualifying debt and non-qualifying debt) is greater than five years. This information is art of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the assurance report required by section 2.8.													
pu														
sch r	ef													
7	- ,													
8	5c(i): C	Qualifying Debt (may be Commission only)												
9														
								Book value at						
		la si increastra	terre dete	Duisius data	Original tenor (in	Courses webs (0()	Book value at	date of financial	Term Credit	Debt issue cost				
10 11		Issuing party	Issue date	Pricing date	years)	Coupon rate (%)	issue date (NZD)	statements (NZD)	Spread Difference	readjustment				
12														
13														
14														
15														
16 17		* include additional rows if needed						-	-					
	Ec(ii)	Attribution of Term Credit Spread Differential												
18 19	50(11). /	Attribution of Term Credit Spread Differential												
20	G	ross term credit spread differential			-	ן								
21						1								
22		Total book value of interest bearing debt												
23		Leverage		42%										
24		Average opening and closing RAB values				1								
25 26	А	ttribution Rate (%)			-									
27	т	erm credit spread differential allowance			-									

			Company Name		GasNet Limite	d
					30 June 2023	
			For Year Ended		30 June 2023	
This	CHEDULE 5d: REPORT ON COST ALLOCATIONS s schedule provides information on the allocation of operational costs. GDBs must provide explanatory comment information is part of audited disclosure information (as defined in section 1.4 of the ID determination), and so			es), including on the i	mpact of any recla	ssifications.
sch ref						
7	5d(i): Operating Cost Allocations					
8	Sully. Operating cost Anotations		Value alloca	ted (\$000s)		
-				Non-gas		
		Arm's length	Gas distribution	distribution		OVABAA allocation
9		deduction	services	services	Total	increase (\$000s)
10	Service interruptions, incidents and emergencies					
11	Directly attributable		42			_
12	Not directly attributable			-		
13	Total attributable to regulated service		42			
14	Routine and corrective maintenance and inspection					
15	Directly attributable		140			_
16	Not directly attributable			-		
17	Total attributable to regulated service		140			
18	Asset replacement and renewal					
19	Directly attributable		18			
20	Not directly attributable			-		
21	Total attributable to regulated service		18			
22	System operations and network support					
23	Directly attributable		50			
24	Not directly attributable		885	169	1,05	- 1
25	Total attributable to regulated service		935			
26	Business support					
27	Directly attributable		451			
28	Not directly attributable		902	172	1,07	-
29	Total attributable to regulated service		1,353			
30	Operating costs directly attributable		704			
31 32	Operating costs directly attributable Operating costs not directly attributable		701 · 1,787	341	2,12	2
32	Operational expenditure		2,488	341	2,12	,
33 34	operational experiature		2,488			

					r			
					Company Name		GasNet Limited	t l
					For Year Ended		30 June 2023	
S	CHEDULE 5d: REPORT ON COST ALLO	CATIONS						
	is schedule provides information on the allocation of operatio					es), including on the	impact of any reclas	sifications.
Th	is information is part of audited disclosure information (as def	ined in section 1.4 of the ID determination), and so is si	ubject to the assurance	report required by s	ection 2.8.			
sch re	2f							
35	5d(ii): Other Cost Allocations				Value alloca	ted (\$000s)		
	. ,					Non-gas		
				Arm's length	Gas distribution services	distribution services	Total	OVABAA allocation
36	Pass through and recoverable costs			deduction	services	services	Total	increase (\$000s)
37	Pass through costs							
38	Directly attributable		F		105			1
39	Not directly attributable		L		-		-	· ·
40	Total attributable to regulated service				105			
41	Recoverable costs							
42 43	Directly attributable Not directly attributable		Г		-			1
43	Total attributable to regulated service		L		-		-	-
					LI			
45	5d(iii): Changes in Cost Allocations* †							
46						(\$	000)	
47	Change in cost allocation 1				r	CY-1	Current Year (CY)	-
48	Cost category	Nil			Original allocation			_
49	Original allocator or line items				New allocation			
50	New allocator or line items				Difference		-	-
51 52	Rationale for change							1
53	Rationale for change							
54								<u>_</u>
55						(\$	000)	
56	Change in cost allocation 2					CY-1	Current Year (CY)	_
57	Cost category	Nil			Original allocation			
58	Original allocator or line items				New allocation			
59	New allocator or line items				Difference		-	
60 61	Rationale for change							
62	Rationale for change							
63								-
64						(\$	000)	
65	Change in cost allocation 3				-	CY-1	Current Year (CY)	-
66	Cost category	Nil			Original allocation			
67	Original allocator or line items				New allocation			
68	New allocator or line items				Difference		-	
69 70	Rationale for change							
71	including for change							
72								
73	* a change in cost allocation must be completed for each	cost allocator change that has occurred in the disclosu	re year. A movement in	an allocator metric	is not a change in allo	cator or componen	t.	
74	† include additional rows if needed							

		Company Name	GasNet Limited
		For Year Ended	
			50 Julie 2025
Th in de	Schedule 14 (Mandatory Explanatory Notes), including on the termination), and so is subject to the assurance report require	ues. This information supports the calculation of the RAB value in Schedule - impact of any changes in asset allocations. This information is part of audit	
sch re	5e(i): Regulated Service Asset Values		
,			Value allocated
8			(\$000s) Gas distribution
9 10	Main pipe		services
10	Directly attributable		18,202
12	Not directly attributable		
13	Total attributable to regulated service		18,202
14	Service pipe		0.074
15 16	Directly attributable Not directly attributable		8,371
17	Total attributable to regulated service		8,371
18	Stations		
19	Directly attributable		104
20 21	Not directly attributable Total attributable to regulated service		104
22	Line valve		104
23	Directly attributable		283
24	Not directly attributable		
25	Total attributable to regulated service		283
26 27	Special crossings Directly attributable		908
28	Not directly attributable		
29	Total attributable to regulated service		908
30	Other network assets		
31 32	Directly attributable Not directly attributable		280
33	Total attributable to regulated service		280
34	Non-network assets		
35	Directly attributable		122
36 37	Not directly attributable Total attributable to regulated service		387
38	Total attributable to regulated service		
39 40	Regulated service asset value directly attributable		28,270
40 41	Regulated service asset value not directly attribut Total closing RAB value	able	387 28,657
42			
43	5e(ii): Changes in Asset Allocations* †		
44 45	Change in asset value allocation 1		(\$000)
46 47	Asset category	Nil	CY-1 Current Year (CY) Original allocation
47	Original allocator or line items		New allocation
49	New allocator or line items		Difference
50 51	Rationale for change		
52	haddhale for charge		
53			(1000)
54 55	Change in asset value allocation 2		(\$000) CY-1 Current Year (CY)
56	Asset category	Nil	Original allocation
57	Original allocator or line items		New allocation Difference
58 59	New allocator or line items		
60	Rationale for change		
61 62			
62 63			(\$000)
64	Change in asset value allocation 3		CY-1 Current Year (CY)
65 66	Asset category	Nil	Original allocation
66 67	Original allocator or line items New allocator or line items		New allocation Difference -
68			
69 70	Rationale for change		
70 71			
72	component.		-
73	† include additional rows if needed		

	Company Name	GasNet Limited
	For Year Ended	30 June 2023
SC	HEDULE 6a: REPORT ON CAPITAL EXPENDITURE FOR THE DISCLOSURE YEAR	
exclu GDB This	schedule requires a breakdown of capital expenditure on assets incurred in the disclosure year, including any assets in respect of whi uding assets that are vested assets. Information on expenditure on assets must be provided on an accounting accruals basis and must s must provide explanatory comment on their expenditure on assets in Schedule 14 (Explanatory notes to templates). information is part of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the assure a subject to the assure and the section 1.4 of the ID determination and so is subject to the assure and the section asset as the section 1.4 of the ID determination and so is subject to the assure and the section asset as the section 1.4 of the ID determination and so is subject to the assure and the section asset as the section 1.4 of the ID determination and so is subject to the assure and the section asset as the section asset as the section 1.4 of the ID determination and so is subject to the assure and the section asset as the section asset as the section as the section asset as the section asset as the section asset as the section asset as the section asset as the section as the section asset as the section asset as the section asset as the section as the section asset as the section as the section asset as the section as the section as the section asset as the section as th	exclude finance costs.
sch ref		
7	6a(i): Expenditure on Assets	(\$000) (\$000)
8	Consumer connection	119
9	System growth	124
10	Asset replacement and renewal	360
11	Asset relocations	325
12	Reliability, safety and environment:	
13	Quality of supply	-
14	Legislative and regulatory	-
15	Other reliability, safety and environment	235
16	Total reliability, safety and environment	235
17	Expenditure on network assets	1,163
18 19	Expenditure on non-network assets	128
20	Expenditure on assets	1,291
21	plus Cost of financing	
22	less Value of capital contributions	13
23 24	plus Value of vested assets	
25	Capital expenditure	1,278
26	6a(ii): Subcomponents of Expenditure on Assets (where known)	(\$000)
27	Research and development	-
28	6a(iii): Consumer Connection	
29	Consumer types defined by GDB*	(\$000) (\$000)
30	New domestic services	117
31	New non domestic services	2
32		
33		
34		
35	* include additional rows if needed	
36 37	Consumer connection expenditure	119
38	less Capital contributions funding consumer connection expenditure	-
39	Consumer connection less capital contributions	119

	Company Name	GasNet Limi	ted
	For Year Ended	30 June 20	23
S	CHEDULE 6a: REPORT ON CAPITAL EXPENDITURE FOR THE DISCLOSURE YEAR		
exe GD	is schedule requires a breakdown of capital expenditure on assets incurred in the disclosure year, including any assets in respect of whic cluding assets that are vested assets. Information on expenditure on assets must be provided on an accounting accruals basis and must 3Bs must provide explanatory comment on their expenditure on assets in Schedule 14 (Explanatory notes to templates). is information is part of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the assure	exclude finance costs	
sch re 40	ef		
41	6a(iv): System Growth and Asset Replacement and Renewal		Asset
42 43		System Growth (\$000)	Replacement and Renewal (\$000)
43	Intermediate pressure	(3000)	(3000)
45	Main pipe	-	-
46	Service pipe	-	-
47	Stations	-	
48	Line valve		
49	Special crossings	-	-
50	Intermediate pressure -total	-	-
51	Medium pressure		
52	Main pipe	124	-
53	Service pipe	-	2
54	Stations	-	-
55 56	Line valve Special crossings	-	-
57	Medium pressure - total	124	2
		124	
58	Low pressure		224
59 60	Main pipe Service pipe	-	334 24
61	Line valve		
62	Special crossings	-	-
63	Low pressure - total	-	358
64	Other network assets		
65	Monitoring and control systems	-	
66	Cathodic protection systems	-	-
67	Other assets (other than above)	-	-
68	Other network assets - total	-	-
69			
70	System growth and asset replacement and renewal expenditure	124	360
71 72	less Capital contributions funding system growth and asset replacement and renewal System growth and asset replacement and renewal less capital contributions	124	- 360
		124	360
73	6a(v): Asset Relocations	(4	(400-)
74	Project or programme*	(\$000)	(\$000)
75 76	Somme Parade - Aramoho Rail Bridge underpass IP main Relocation	276	
75			
78		-	
79		-	
80	* include additional rows if needed		
81	All other projects or programmes - asset relocations	49	
82	Asset relocations expenditure	_	325
83	less Capital contributions funding asset relocations	13	
84	Asset relocations less capital contributions		312

		Company Name	GasNet Limite	
		For Year Ended	30 June 2023	
	CHEDULE 6a: REPORT ON CAPITAL EXPENDITURE FOR THE			
	s schedule requires a breakdown of capital expenditure on assets incurred in the disclosure ye luding assets that are vested assets. Information on expenditure on assets must be provided o			are received, but
GDE	Bs must provide explanatory comment on their expenditure on assets in Schedule 14 (Explana	tory notes to templates).		
This	s information is part of audited disclosure information (as defined in section 1.4 of the ID dete	rmination), and so is subject to the a	ssurance report required by	section 2.8.
	4			
ch ref	1			
85	6a(vi): Quality of Supply			
86	Project or programme*		(\$000)	(\$000)
87	Nil			
88 89				
89 90				
91			-	
92	* include additional rows if needed			
93	All other projects or programmes - quality of supply		-	
94 05	Quality of supply expenditure			-
95 96	less Capital contributions funding quality of supply Quality of supply less capital contributions			
90 97	Quarty of Supply 1655 capital contributions		L	
98	6a(vii): Legislative and Regulatory			
99	Project or programme*		(\$000)	(\$000)
100	Nil			
101 102				
102				
104			-	
105	* include additional rows if needed			
106	All other projects or programmes - legislative and regulatory			
107 108	Legislative and regulatory expenditure less Capital contributions funding legislative and regulatory		F	-
108	Legislative and regulatory less capital contributions			
110				
111	6a(viii): Other Reliability, Safety and Environment		(6000)	(\$000)
112 113	Project or programme* District Installation Isolation Valves		(\$000) 9	(\$000)
114	Street - Stage 1		226	
115				
116				
117	* include additional rows if needed			
118 119	 include additional rows if needed All other projects or programmes - other reliability, safety and environment 			
119	Other reliability, safety and environment expenditure			235
121	less Capital contributions funding other reliability, safety and environment			
122	Other reliability, safety and environment less capital contributions			235
122	6a(ix): Non-Network Assets			
123 124	Routine expenditure			
124	Project or programme*		(\$000)	(\$000)
126	Nil			
127				
128				
129 130				
130 131	* include additional rows if needed			
132	All other projects or programmes - routine expenditure		128	
133	Routine expenditure			128
134	Atypical expenditure			
135	Project or programme*		(\$000)	(\$000)
136	Nil		-	
137			-	
138				
139 140				
140 141	* include additional rows if needed			
141 142	All other projects or programmes - atypical expenditure		-	
143	Atypical expenditure			-
144				
145	Expenditure on non-network assets		L	128

	Company Name	GasNet Limited											
	For Year Ended	30 June 2023											
S	SCHEDULE 6b: REPORT ON OPERATIONAL EXPENDITURE FOR THE DISCLOSURE YEAR												
Si ai T	his schedule requires a breakdown of operational expenditure incurred in the current disclosure year. GDBs must provide explanatory chedule 14 (Explanatory notes to templates). This includes explanatory comment on any atypical operational expenditure and assets rend renewal operational expenditure, and additional information on insurance. This includes information (as defined in section 1.4 of the ID determination), and so is subject to the asset of the section of the section 1.4 of the ID determination), and so is subject to the asset of the section of the section of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination and so is subject to the asset of the section 1.4 of the ID determination (as defined in section 1.4 of the ID determination), and so is subject to the asset of the section 1.4 of the ID determination (as defined in section 1.4 of the ID determination), and so is subject to the asset of the section 1.4 of the ID determination (as defined in section 1.4 of the ID determination).	eplaced or renewed as part of asse	et replacement										
sch -		(\$000)	(\$000)										
7			(\$000)										
8		42											
9		140											
10		18											
11	Network opex		200										
12	System operations and network support	935											
13	Business support	1,353											
14	Non-network opex	l	2,288										
15													
16	Operational expenditure	l	2,488										
17	6b(ii): Subcomponents of Operational Expenditure (where known)												
18	Research and development		-										
19	Insurance		382										

	Company Namo		GasNet Limited	
	Company Name			
	For Year Ended		30 June 2023	
SC	HEDULE 7: COMPARISON OF FORECASTS TO ACTUAL EXPE	INDITURE		
	schedule compares actual revenue and expenditure to the previous forecasts that were made forecast revenue and expenditure information from previous disclosures to be inserted.	for the disclosure year	ar. Accordingly, this s	chedule requires
	as must provide explanatory comment on the variance between actual and target revenue and		•	
	lanatory Notes). This information is part of the audited disclosure information (as defined in se arance report required by section 2.8. For the purpose of this audit, target revenue and forecas		· · · ·	•
	losures.	t experiance only in	eed to be vermed ba	ck to previous
	¢			
h rej				
3	7(i): Revenue	Target (\$000) ¹	Actual (\$000)	% variance
9	Line charge revenue	4,918	4,621	(6%)
)	7(ii): Expenditure on Assets	Forecast (\$000) ²	Actual (\$000)	% variance
	Consumer connection	175	119	(32%)
	System growth	231	124	(46%)
	Asset replacement and renewal	109	360	230%
	Asset relocations	31	325	948%
	Reliability, safety and environment:			
	Quality of supply	-	-	
	Legislative and regulatory	-	-	
	Other reliability, safety and environment	107	235	120%
	Total reliability, safety and environment	107	235	120%
	Expenditure on network assets	653	1,163	78%
	Expenditure on non-network assets	269	128	(52%
	Expenditure on assets	922	1,291	40%
	7(iii): Operational Expenditure			
	Service interruptions, incidents and emergencies	194	42	(78%
	Routine and corrective maintenance and inspection	45	140	211%
	Asset replacement and renewal	5	18	260%
	Network opex	244	200	(18%
	System operations and network support	1,117	935	(16%
	Business support	1,422	1,353	(5%
	Non-network opex	2,539	2,288	(10%
	Operational expenditure	2,783	2,488	(11%
	7(iv): Subcomponents of Expenditure on Assets (where known)			
	Research and development	_	-	
		·		
	7(v): Subcomponents of Operational Expenditure (where known)		
	Research and development	-	-	
	Insurance	397	382	(4%)
	1 From the nominal dollar target revenue for the pricing year disclosed under clause 2.4.3(3) of this determinatio	n	
	 2 From the CY+1 nominal dollar expenditure forecasts disclosed in accordance with clause 2. 			beginning of the
	disclosure year (the second to last disclosure of Schedules 11a and 11b)	,, jo	, a construction of the	ginning of the

								Company Name		GasNet Limite	
								For Year Ended		30 June 2023	
							Network / Sub	-Network Name		All Networks	
sch		ED QUANTITIES AND LINE CH ssociated line charge revenues for the disclosu ICPs.		price category code used by	r the GDB in its pricing schee	ules. Information is also requi	ired on the number o	f ICPs that are includ	ed in each consume	r group or price	
	8(i): Billed quantities by price	e component									Add extra c
						Price component	Billed quantities by Fixed Charge (July 2022 to September 2022	Fixed Charge (October 2022 to June 2023	Variable Charge (July 2022 to September 2022	Variable Charge (October 2022 to June 2023	for additi billed quar by pric compone necesso
	Consumer group name or price category code	Consumer type or types (eg, residential, commercial, etc.)	Standard or non-standard consumer group (specify)	Average no. of ICPs in disclosure year	Quantity of gas delivered (TJ)	Unit charging basis (eg, days, GJ, etc.)	Days	Days	GI	GJ	
	G12	Residential and Commercial	Standard	9,887	227		910,986	2,697,868	84,388	142,194	
	G50	Commercial and Industrial	Standard	118	42		10,818	32,130	13,863	28,083	
	G180	Commercial and Industrial	Standard	38	62		3,496	10,337	19,425	42,897	
	G450	Commercial and Industrial	Standard	4	38		368	1,092	11,757	26,031	
	G1000	Industrial	Non-standard	10	829		920	2,730	191,600	638,135	
	Add extra rows for additional consume	r groups or price category codes as necessary									
			Standard consumer totals	10,047	369		925,668	2,741,427	129,433	239,205	-
			Non-standard consumer totals	10	829		920	2,730	191,600	638,135	-
			Total for all consumers	10.057	1,198		926,588	2,744,157	321,034	877,340	-

							Company Name For Year Ended		GasNet Lim 30 June 2	
							Network Name		All Netwo	
	ED QUANTITIES AND LINE CH ssociated line charge revenues for the disclosu ICPs.		price category code used b	by the GDB in its pricing scheme	lules. Information is also requ			ed in each consume	r group or price	
8(ii): Line charge revenues (\$	000) by price component									
					Price component	Line charge revenue Fixed Charge (July 2022 to September 2022	es (\$000) by price cc Fixed Charge (October 2022 to June 2023	Variable Charge (July 2022 to September 2022	Variable Charge (October 2022 to June 2023	Add extra for additu charge r by p compo
Consumer group name or price category code	Consumer type or types (eg, residential, commercial, etc.)	Standard or non-standard consumer group (specify)	Total line charge revenue in disclosure year	Notional revenue foregone from posted discounts (if applicable)	Rate (eg, \$ per day, \$ per GJ, etc.)	\$ per day	\$ per day	\$ per GJ	\$ per GJ	nece
G12	Residential and Commercial	Standard	\$3,528			\$414	\$1,322	\$636	\$1,156	
G50	Commercial and Industrial	Standard	\$382			\$17	\$53	\$98	\$214	
G180	Commercial and Industrial	Standard	\$411			\$19	\$60	\$98	\$234	
G450	Commercial and Industrial	Standard	\$90			\$15	\$48	\$8	\$19	
G1000	Industrial	Non-standard	\$210			\$50	\$160	-	-	
			-							
			-							
	1		-							
	1		-							
			-							
	<u> </u>		-							
Add extra rows for additional consumer	r groups or price category codes as necessary									
		Standard consumer totals	\$4,411	-		\$465	\$1,483	\$840	\$1,623	-
		Non-standard consumer totals	\$210	-		\$50	\$160	-	-	-
		Total for all consumers	\$4,621			\$515	\$1,643	\$840	\$1,623	

			GasNet Limited											
			For	Year Ended		30 June	e 2023							
			Network / Sub-net	work Name		All Net	works							
		REGISTER of the quantity of assets that make up t	he network, by asset category and a	sset class.										
8	Operating Pressure	Asset Category	Asset Class	Units	Items at start of year (quantity)	Items at end of year (quantity)	Net change	Data accurac (1–4)						
9	Intermediate Pressure	Main pipe	IP PE main pipe	km	year (quantity)	year (quantity)	ivet change	N/A						
0	Intermediate Pressure	Main pipe	IP steel main pipe	km	23	24	1	4						
1	Intermediate Pressure	Main pipe	IP other main pipe	km		24	1	A N/A						
2	Intermediate Pressure	Service pipe	IP PE service pipe	km			_	N/A						
3	Intermediate Pressure	Service pipe	IP steel service pipe	km	1	1	-	4						
1	Intermediate Pressure	Service pipe	IP other service pipe	km	-	-	-	N/A						
:	Intermediate Pressure	Stations	Intermediate pressure DRS	No.	13	13	-	4						
	Intermediate Pressure	Line valve	IP line valves	No.	55	55	-	4						
,	Intermediate Pressure	Special crossings	IP crossings	No.	18	18	-	4						
	Medium Pressure	Main pipe	MP PE main pipe	km	157	159	2	3						
,	Medium Pressure	Main pipe	MP steel main pipe	km	7	7	-	3						
	Medium Pressure	Main pipe	MP other main pipe	km	-	-	-	N/A						
	Medium Pressure	Service pipe	MP PE service pipe	km	83	84	1	3						
	Medium Pressure	Service pipe	MP steel service pipe	km	-	-	-	3						
	Medium Pressure	Service pipe	MP other service pipe	km	-	-	-	N/A						
ı	Medium Pressure	Stations	Medium pressure DRS	No.	16	16	-	4						
;	Medium Pressure	Line valve	MP line valves	No.	124	124	-	4						
	Medium Pressure	Special crossings	MP special crossings	No.	22	22	-	4						
'	Low Pressure	Main pipe	LP PE main pipe	km	176	177	1	3						
	Low Pressure	Main pipe	LP steel main pipe	km	7	7	-	3						
'	Low Pressure	Main pipe	LP other main pipe	km	40	40	-	N/A						
	Low Pressure	Service pipe	LP PE service pipe	km	183	184	1	3						
	Low Pressure	Service pipe	LP steel service pipe	km	3	3	-	3						
	Low Pressure	Service pipe	LP other service pipe	km	3	3	-	N/A						
	Low Pressure	Line valve	LP line valves	No.	16	16	-	3						
	Low Pressure	Special crossings	LP special crossings	No.	15	15	-	3						
	All	Monitoring and control systems	Remote terminal units	No.	26	28	2	4						
5	All	Cathodic protection systems	Cathodic protection	No.	2	2	-	4						

Company Name For Year Ended Network / Sub-network Name

SCHEDULE 9b: ASSET AGE PROFILE

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.

sch r	f																																			
8		Disclosure Year (year ended)	30 June 2023							Number	of assets a	t disclosure	e year end	by installa	tion date																					
																																			tems at end	
					1970	1975	1980	1985- 1990	1995																								No.	. with age		No. with Data accuracy
9	Operating Pressure	Asset Category	Asset Class U	Inits pre-1	970 -1974			1989 -199		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010 201	1 2012	2013	2014	2015	2016	2017	2018 2	019 20	20 2021	2022	2023	2024 2				default dates (1–4)
10	Intermediate Pressure	Main pipe	IP PE main pipe	km			-	-	-			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-					-	N/A
11	Intermediate Pressure	Main pipe	IP steel main pipe	km	- 4	8	6	4	1			-	-	-	-	-	-	1	-	-	-	-		-	-	-	-	-	-	-					24	3
12	Intermediate Pressure	Main pipe	IP other main pipe	km			-	-	-			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-					-	N/A
13	Intermediate Pressure	Service pipe	IP PE service pipe	km			-	-	-			-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-					-	N/A
14	Intermediate Pressure	Service pipe	IP steel service pipe	km			-	-	1			-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-					1	3
15	Intermediate Pressure	Service pipe	IP other service pipe	km			-	-	-				-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-					-	N/A
16	Intermediate Pressure	Stations	Intermediate pressure E	No.	- 1	. 1	6	1	3				-	-	-	-	-	-	-	-	-		-		1	-	-	-	-						13	3
17	Intermediate Pressure	Line valve	IP line valves	No.	- 7	10	7	13	5			-	-	-	-	-	-	1	-	-	-				-	2	-	7	-	- 3	-				55	3
18	Intermediate Pressure	Special crossings		No.	- 3	2	6	2	-			-	-	-	-	-	-	-	1	-	-			- 3	-	-	-	-	-	- 1	-				18	3
19	Medium Pressure	Main pipe		km		- 3	20	35	31 16	i 3	1	3	3	3	2	3	3	2	1	1	1	1 3	1	1	1	2	4	1	2	5 5	1				159	3
20	Medium Pressure	Main pipe		km	- 1	. 2	2	1	1		· ·	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-					7	3
21	Medium Pressure	Main pipe		km			-	-	-	· ·	· ·	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-						-	N/A
22	Medium Pressure	Service pipe		km		- 1	6	14	18 12	3	2	2	1	1	2	2	2	2	1	1	1	1 1	1	1	1	1	1	1	1	1 2	1				84	3
23	Medium Pressure	Service pipe		km			-	-	-			-	-	-	-	-	-	-	-	-	-				-	-	-	-	-	-					· · ·	3
24	Medium Pressure	Service pipe		km			-	-	-			-	-	-	-	-	-	-	-	-	-				-	-	-	-	-	-						N/A
25	Medium Pressure	Stations	Medium pressure DRS				7	5	1			-	-	1	-	-	-	1	-	-	-	1 .			-	-	-	-	-	-					16	3
26	Medium Pressure	Line valve		No.		- 2	15	12	57 4	2		. 2	-	1	2	1	1	6	3	1	-	1 5	-	• 1	2	-	-	1	-	2 3	-				124	3
27	Medium Pressure	Special crossings	· · · · · · · · · · · · · · · · · · ·	No.		- 3	5	4	3 2			1	1	-	-	-	-	-	-	-	1		-	-	-	-	-	1	-	- 1	-				22	3
28	Low Pressure	Main pipe		km		- 33	48	41	0 6	i 1	1	1	1	2	3	2	2	2	2	2	2	2 2	2	1	3	1	1	1	1	1 2	1				177	3
29	Low Pressure	Main pipe		km	- 1	. 2	2	1	1			-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-					7	2
30	Low Pressure	Main pipe		km	38 -	- 1	1	-	-			-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-						40	2
31	Low Pressure	Service pipe		km		- 13	40	32	2 24	3	3	4	2	3	3	4	5	3	2	2	2	2 2	2	2	1	1	1	2	1	1	1				184	3
32	Low Pressure	Service pipe		km			-	1	2			-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-						3	3
33	Low Pressure	Service pipe		km	1 .		-	-	1 :				-	-	-	-	-	-	-	-	-			-	-	-	-	-	-						3	3
34	Low Pressure	Line valve		No.			-	-	-				-	-	-	-	1	-	2	1	1	3 4		2	2	-	-	-	-						16	3
35	Low Pressure	Special crossings		No.	7 .	- 1	2	1	-			-	-	-	1	1	-	-	-	-	-		-		-	-	-	1	-	-					15	2
36	All	Monitoring and control system					-	-	-				-	-	-		2	8	1	-	-	2 2		. 7	-	-	2	-	-	- 2	2				28	4
37	All	Cathodic protection systems	Cathodic protection	No.			1	1	-		· ·		-	-	-	-	-	-	-	-	-	-	1 -		-	-	-	-	-	-					2	4

GasNet Limited	
30 June 2023	
All Networks	

	Company Name GasNet Limited						
	For Year Ended						
	Network / Sub-network Name			All Networks			
50	CHEDULE 9c: REPORT ON PIPELINE DATA						
Thi	s schedule requires a summary of the key characteristics of the pipeline network.						
sch re	ef						
8	Network Information (end of year)						
9	System length by material (defined by GDB)	Length (km)	%				
10	Mains (PE)	336	48.27%				
11	Mains (Steel)	38	5.44%				
12	Mains (Other)	40	5.74%				
13	Services (PE)	273	39.15%				
14	Services (Steel)	4	0.60%				
15	Services (Other)	6	0.79%				
16	System length	696	100.00%				
17							
					Gas conveyed for		
	We				Persons not		
		System length	pipe diameter	Number of ICPs	involved in the		
18	By operating pressure:	(km) (at year end)	(mm)	(at year end)	GDB (TJ)		
19	Intermediate pressure	25	83	23	814		
20	Medium pressure	251	47	2,818	221		
21	Low pressure	420	55	7,146	163		
22	Total	696	53	9,987	1,198		

	Company Name	G	asNet Limited
	For Year Ended		30 June 2023
	Network / Sub-network Name		All Networks
SC	HEDULE 9d: REPORT ON DEMAND		
is	schedule requires a summary of the key measures of network demand for the disclosure y	ear (number of new	connections
nclu	iding, maximum monthly loads and total gas conveyed)		
h ref			
8			
9	9d(i): Consumer Connections		
10	Number of ICPs connected in year by consumer type		
11			
12	Consumer types defined by GDB		Number of connections (ICPs)
13	Residential		75
14	Commercial		3
15			
16			
17			
18		Total	78
19	9d(ii): Gas Delivered		
20			
	Number of ICPs at year end	9,987	connections
21	Maximum daily load	4,980	(GJ per day)
21 22	Maximum monthly load	122,499	(GJ per month)
22			(at year end)
22 23 24	Number of directly billed ICPs	-	
22 23 24 25	Total gas conveyed	1,211,033	(GJ per annum)
22 23 24		- 1,211,033 3,318	

	Company Name	(GasNet Limited	
	For Year Ended		30 June 2023	
	Network / Sub-network Name		All Networks	
This s GDBs	HEDULE 10a: REPORT ON NETWORK RELIABILITY AND INTERRUPTIONS ischedule requires a summary of the key measures of network reliability (interruptions, SAIDI, SAIFI and CAIDI) for the disclosure year is must provide explanatory comment on their network reliability for the disclosure year in Schedule 14 (Explanatory Notes to Template assure information (as defined in section 1.4 of the ID determination), and so is subject to the assurance report required by section 2.8.	s). The SAIDI and SAI	Fl information is part (of audited
8	10a(i): Interruptions			
9	Interruptions by class	Actual		
10	Class A (planned interruptions by GTB)	-		
11	Class B (planned interruptions on the network)	96		
12	Class C (unplanned interruptions on the network)	29		
13	Class D (unplanned interruptions by GTB)	-		
14	Class I (unplanned interruptions caused by third party damage)	13		
15	Total	138		
10		Actual		
16	Number of unplanned outage events (interruptions that affect more than 5 ICPs)	Actual		
17	Whanganui, Marton, Bulls, Flockhouse & Waitotara	-		
18				
19 20				
20 21				
22	Number of unplanned outage events caused by third party damage (interruptions that affect more than 5 ICPs)	Actual		
	Number of unplanned outage events caused by third party damage (interruptions that affect more than 5 ICPs) Whanganui, Marton, Bulls, Flockhouse & Waitotara	Actual -		
22 23 24 25 26 27 28	Whanganui, Marton, Bulls, Flockhouse & Waitotara Image: State of the s	-	Saifi	CAIDI
22 23 24 25 26 27 28 28 29	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: State of the s	SAIDI	SAIFI 10.401	CAIDI 115.97
22 23 24 25 26 27 28 29 30	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: State of the s	- 	10.401	115.97
22 23 24 25 26 27 28 29 30 31	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Construction of the state o	SAIDI 1,206.23 113.66	10.401 0.980	115.97 116.00
22 23 24 25 26 27 28 29 30 31 31	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Comparison of the comparison of the start of the comparison of the network) Class B (planned interruptions on the network)		10.401 0.980 SAIFI	115.97 116.00 CAIDI
22 23 24 25 26 27 28 29 30 31 31 32 33	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Construction of the state o	SAIDI 1,206.23 113.66	10.401 0.980	115.97 116.00
22 23 24 25 26 27 28 29 30 31 31 32 33 33	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Comparison of the comparison of the start of the comparison of the network) Class B (planned interruptions on the network)		10.401 0.980 SAIFI	115.97 116.00 CAIDI
22 23 24 25 26 27 28 29 30 31 31 32 33 34 35	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Comparison of the comparison of the start of the comparison of the network) Class B (planned interruptions on the network)		10.401 0.980 SAIFI	115.97 116.00 CAIDI
22 23 24 25 26 27 28 29 30 31 31 32 33 34	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Comparison of the comparison of the start of the comparison of the network) Class B (planned interruptions on the network)		10.401 0.980 SAIFI	115.97 116.00 CAIDI
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Constraint of the state of	SAIDI 1,206.23 113.66 SAIDI 830.06	10.401 0.980 SAIFI 7.236	115.97 116.00 CAIDI 114.72 - - - - -
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class I (unplanned interruptions caused by third party damage) Class B (planned interruptions on the network) Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class C (unplanned interruptions on the network) Class C (unplanned interruptions on the network)	SAIDI 1,206.23 113.66 SAIDI 830.06 SAIDI	10.401 0.980 SAIFI 7.236 4 5 SAIFI	115.97 116.00 CAIDI 114.72 - - - - - - - - - - - - - - - - - - -
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Constraint of the state of	SAIDI 1,206.23 113.66 SAIDI 830.06	10.401 0.980 SAIFI 7.236	115.97 116.00 CAIDI 114.72 - - - - -
22 23 24 25 26 27 30 31 32 33 34 35 36 37 38 39 40	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class I (unplanned interruptions caused by third party damage) Class B (planned interruptions on the network) Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class C (unplanned interruptions on the network) Class C (unplanned interruptions on the network)	SAIDI 1,206.23 113.66 SAIDI 830.06 SAIDI	10.401 0.980 SAIFI 7.236 4 5 SAIFI	115.97 116.00 CAIDI 114.72 - - - - - - - - - - - - - - - - - - -
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class I (unplanned interruptions caused by third party damage) Class B (planned interruptions on the network) Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class C (unplanned interruptions on the network) Class C (unplanned interruptions on the network)	SAIDI 1,206.23 113.66 SAIDI 830.06 SAIDI	10.401 0.980 SAIFI 7.236 4 5 SAIFI	115.97 116.00 CAIDI 114.72 - - - - - - - - - - - - - - - - - - -
22 23 24 25 26 27 30 31 32 33 34 35 36 37 38 39 40	Whanganui, Marton, Bulls, Flockhouse & Waltotara Image: Class I (and the state of the structure of the structure of the state of the st	SAIDI 1,206.23 113.66 SAIDI 830.06 SAIDI	10.401 0.980 SAIFI 7.236 4 5 SAIFI	115.97 116.00 CAIDI 114.72 - - - - - - - - - - - - - - - - - - -

			Company Name		GasNet Limited	l
			For Year Ended		30 June 2023	
			b-network Name		All Networks	
		LE 10b: REPORT ON NETWORK INTEGRITY AND CONSUMER S				
T	his schedule	requires a summary of the key measures of network Integrity (gas escapes, response time to emerge	ncies etc) for the disc	losure year.		
sch i	ref					
8	106	(i): System Condition and Integrity				
		lumber of confirmed public reported acc occupies per system length				
9		lumber of confirmed public reported gas escapes per system length escapes/1000 km)	Actual			
10		Whanganui, Marton, Bulls, Flockhouse & Waitotara	56.006			
11						
12 13						
14						
	N	lumber of leaks detected by routine survey per system length				
15		leaks/1000 km)	Actual			
16		Whanganui, Marton, Bulls, Flockhouse & Waitotara	14.360			
17 18						
19						
20						
21		lumber of third party damage events per system length	Actual			
21 22		events/1000 km) Whanganui, Marton, Bulls, Flockhouse & Waitotara	27.285	Î.		
23						
24						
25 26						
20			1			
27	N	lumber of poor pressure events due to network causes	Actual			
28		Whanganui, Marton, Bulls, Flockhouse & Waitotara	2.000			
29 30						
31						
32						
33						
	N	lumber of telephone calls to emergency numbers answered within 30 seconds per				
34		otal number of calls	Actual			
		Note: This entry may be excluded for sub-networks.				
35		Whanganui, Marton, Bulls, Flockhouse & Waitotara	91.76%			
36 37						
38						
39						
		roduct control—safety of distribution gas	Actual			
40 41		Number of non-compliant odour tests	Actual			
42	10b(ii): Consumer Service				
	(Proportion of	Proportion of		
			emergencies responded to	emergencies responded to	Average call response time	Number of
43	R	esponse time to emergencies (RTE)	responded to within 1 hour (%)	within 3 hours (%)	response time (hours)	emergencies
44		Whanganui, Marton, Bulls, Flockhouse & Waitotara	100.00%	100.00%	0.20	1
45						├ ────┤
46 47						├
47						├
						·
49 50		lumber of complaints Number of complaints per average total consumer numbers	Actual 0			
30		Number of complaints per average cotal consumer numbers	U			