# Explanatory statement regarding a non-material error in 30 June 2016 Disclosures Schedules 4 & 6a

(Section 2.12.1 of the Gas Distribution Information Disclosure Determination 2012)

#### 1. Purpose

This document explains the corrections made to Schedules 4 & 6 disclosed by GasNet Limited in its 30 June 2016 disclosures.

#### 2. Background

Section 2.12.1 of the Gas Distribution Information Disclosure Determination 2012 (GDIDD) outlines the process a Gas Distribution Business (GDB) must follow within 7 months of identifying a material error in publically disclosed information.

#### **3. Description of the error** (GDIDD clause 2.12.1(1)(a))

The value of Works under construction as at 30 June 2016 was incorrectly entered in the 2016 disclosures, with its omission from Schedule 6a and incorrectly entered in Schedule 4 as "Adjustment resulting from asset allocation".

#### **4.** Reason for the error (GDIDD clause 2.12.1(1)(b))

This was the first occasion when GasNet had Works under construction for disclosure and there was a misunderstanding that Schedule 6a: "Report on Capital Expenditure for the Disclosure Year" only related to assets that had been commissioned during the disclosure year.

When the 2016 disclosures were prepared it was considered at the time that Works under construction was only required to be entered in Schedule 4: "RAB Value (Rolled Forward)".

The error became apparent during the preparation of the 2017 disclosures when the Works under construction from the preceding disclosure year (2016) was brought forward and identified as incorrect.

#### 5. Data and statements in the original disclosure affected by the error (GDIDD clause 2.12.1(1)(c))

The impact of the error on the 2016 disclosure statements is relatively minor as it is effectively a statement of the value of works that are under construction as at 30 June 2016, although it is acknowledged that the value at \$116k is material.

In order for the 2017 disclosures to be completed correctly and in accordance with the GDIDD the Opening Value of Works under construction has to be correct and this can only be achieved by correcting the relevant schedules in the preceding year.

#### Revised data or statements affected by the error (GDIDD clause 2.12.1(1)(d))

The updated Schedules 4 & 6a for the 2016 disclosures accompany this statement and replace the original Schedules 4 & 6a.

No other changes have been made to the 2016 disclosures in relation to this error.

As this was the first occasion when GasNet had incurred costs relating to Works under construction no disclosures prior to 2016 are affected by this error.

#### 7. Directors' certificate (GDIDD clause 2.12.1(1)(e))

A directors' certificate accompanies this statement.

#### **8.** Assurance report (GDIDD clause 2.12.1(1)(f))

An assurance report is not provided as the correction to the 2016 disclosure is covered by the 2017 assurance report as it includes acceptance of the corrected opening value of the works under construction for the preceding year.

#### 9. Original disclosures

In accordance with clause 2.12.1(2) of the GDIDD, the original Schedules 4 & 6a remain in the 2016 disclosures.

### Replacement Schedules 4 and 6a for 2016 Information Disclosure

This certificate has been prepared in accordance with the requirements of sub-clause 1e of clause 2.12.1 of the Gas Distribution Information Disclosure Determination (consolidated in 2015) relating to the correction of errors in previously disclosed information.

#### Schedule 19: Certification for Year-end Disclosures

Clause 2.9.3

We, Matthew James Doyle and Harvey George Green, being directors of GasNet Limited (GasNet) certify that, having made all reasonable enquiry, to the best of our knowledge:

a) the information prepared for the purposes of clause 2.3.1 of the Gas Distribution Information Disclosure Determination 2012 in all material respects complies with that determination.

Matthew James Doyle

Harvey George Green

15 January 2018

Company Name **GasNet Limited** 30 June 2016 For Year Ended SCHEDULE 4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD) This schedule requires information on the calculation of the Regulatory Asset Base (RAB) value to the end of this disclosure year. This informs the ROI calculation in Schedule 2. GDBs 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 the ID determination), and so is subject to the assurance report required by section 2.8. 4(i): Regulatory Asset Base Value (Rolled Forward) RAB RAB RAB RAB RAB for year ended 30 Jun 12 30 Jun 13 30 Jun 14 30 Jun 15 30 Jun 16 (\$000) (\$000) (\$000) (\$000) (\$000) 10 **Total opening RAB value** 23,014 23,147 23,020 11 874 892 918 12 less Total depreciation 900 920 13 plus Total revaluations 219 157 370 97 14 15 16 plus Assets commissioned 676 703 763 17 18 less Asset disposals 10 19 20 plus Lost and found assets adjustment 21 22 plus Adjustment resulting from asset allocation (2) 23 23,014 23,020 22,950 24 **Total closing RAB value** 22,955 23,147 25 4(ii): Unallocated Regulatory Asset Base 26 Unallocated RAB \* (\$000) (\$000) (\$000) (\$000) 28 29 **Total opening RAB value** 23,020 23,020 30 920 920 31 Total depreciation 32 plus 33 **Total revaluations** 34 plus Assets commissioned (other than below) 35 36 Assets acquired from a regulated supplier Assets acquired from a related party 37 763 38 Assets commissioned 763 39 less 40 Asset disposals (other than below) 41 Asset disposals to a regulated supplier 42 Asset disposals to a related party 10 43 **Asset disposals** 10 44 45 plus Lost and found assets adjustment 46 47 plus Adjustment resulting from asset allocation 48 49 **Total closing RAB value** 22,948

\* The 'unallocated RAB' is the total value of those assets used wholly or partially to provide gas distribution services. The RAB

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value represents the value of these assets after applying this cost allocation. Neither value includes works under construction.

		Company Name	(	GasNet Limited	
		For Year Ended		30 June 2016	
SCH	HEDULE 4: REPORT ON VALUE OF THE REGULATORY ASSET BASE (ROLLED FORWARD)				
	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	st provide explanatory comm	ent on the va	lue of their RAB in Sche	dule 14
	datory 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 report req				
th ref					
31					
52	4(iii): Calculation of Revaluation Rate and Revaluation of Assets				
53					
54	CPI <sub>4</sub>				1,205
55	CPI <sub>4</sub> - <sup>4</sup>				1,200
56	Revaluation rate (%)				0.42%
57					
58		Unallocated RAE	*	RAB	
59		(\$000)	\$000)	(\$000)	(\$000)
60	Total opening RAB value	23,020		23,020	
61	less Opening value of fully depreciated, disposed and lost assets	135		135	
62			Г		
63	Total opening RAB value subject to revaluation	22,885		22,885	
64	Total revaluations		95		95
65					
66	4(iv): Roll Forward of Works Under Construction				
00	4(17). Non Forward of Works officer construction				
67		Unallocated works of construction	ınder	Allocated works unde	r construction
68	Works under construction—preceding disclosure year	Construction		Allocated works unde	Construction
69	plus Capital expenditure	879		879	
70	less Assets commissioned	763		763	
71	plus Adjustment resulting from asset allocation			-	
72	Works under construction - current disclosure year		116		116
73				_	
74	Highest rate of capitalised finance applied				0.00%
75					

									Company Name		GasNet Limited	1
									For Year Ended		30 June 2016	
		A DEPOST ON VALUE OF THE	DECLUATOR	V ACCET DA	SE /DOLLED E	.ODIA(ADD)			roi teui Ellueu		30 June 2010	
		4: REPORT ON VALUE OF THE										
(Mai		uires information on the calculation of the Regul natory Notes). This information is part of audited								y comment on the va	llue of their RAB in	Schedule 14
ch ref												
76	4(v): R	egulatory Depreciation										
77	1(0)	eguiator, y z epircolation							Unallocated RAB *		RAB	
78									(\$000)	(\$000)	(\$000)	(\$000)
79		Depreciation - standard							789		789	
80		Depreciation - no standard life assets							131		131	
81		Depreciation - modified life assets							-		-	
82		Depreciation - alternative depreciation in acco	ordance with CPP						-		-	
83	Т	otal depreciation								920		920
84												
	4/:\. 5	Single come of Champer to Domination	ion Duofiles						(\$000 ເ	unless otherwise spe	cified)	
85	4(VI): L	Disclosure of Changes to Depreciat	ion Profiles									
											Closing RAB value	
										Depreciation	under 'non-	Closing RAB value
		Asset or assets with changes to								charge for the	standard'	under 'standard'
86		depreciation				Reasor	n for non-standard	depreciation (text	entry)	period (RAB)	depreciation	depreciation
87		Nil										
88												
89												
90												
91												
92												
93												
94												
95		* include additional rows if needed										
	4/::\. 1	Disclasive by Asset Catagom.										
96 97	4(VII): I	Disclosure by Asset Category					(\$000 unless othe	amuica amaaifiad\				
37			Intermediate				(3000 unless othe	erwise specified)				
			pressure main	Medium pressure	Low pressure					Other network	Non-network	
98			pipelines	main pipelines	main pipelines	Service pipe	Stations	Line valve	Special crossings	assets	assets	Total
99	Т	otal opening RAB value	2,590	5,566	6,909	6,565	202	133	466	256	333	23,020
100	less	Total depreciation	72	162	337	202	20	4	15	5	103	920
101	plus	Total revaluations	11	23	28	27	1	1	2	1	1	95
102	plus	Assets commissioned	1	39	388	218	2	19	-	-	96	763
103	less	Asset disposals	-	-	1	9	-	-	-	-	-	10
104	plus	Lost and found assets adjustment	-	-	-	-	-	-	-	-	-	-
105	plus	Adjustment resulting from asset allocation	-	1	-	1	(1)	-	(1)	1	1	2
106	plus	Asset category transfers	-	-	-	-	(1)	(1)		-	1	-
107	Т	otal closing RAB value	2,530	5,467	6,987	6,600	183	148	453	253	329	22,950
108												
109	А	asset Life								ı		1
110		Weighted average remaining asset life	37.5	38.4	35.3	41.2	12.9	41.2	49.3	51.0	4.0	
111		Weighted average expected total asset life	70.0	59.0	57.3	58.9	34.1	57.9	66.6	59.0	6.1	(years)

Company Name GasNet Limited
For Year Ended 30 June 2016

# 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.

GDBs must provide explanatory comment on their expenditure on assets in Schedule 14 (Explanatory potes to templates)

	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 assi	urance report required by section 2.8.
sch ref		
7	6a(i): Expenditure on Assets	(\$000) (\$000)
8	Consumer connection	119
9	System growth	183
10	Asset replacement and renewal	424
11	Asset relocations	9
12	Reliability, safety and environment:	
13	Quality of supply	47
14	Legislative and regulatory	-
15	Other reliability, safety and environment	-
16	Total reliability, safety and environment	47
17	Expenditure on network assets	782
18	Expenditure on non-network assets	97
19		070
20	Expenditure on assets	879
21	plus Cost of financing	
22	less Value of capital contributions	-
23 24	plus Value of vested assets	
25	Capital expenditure	879
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)
30	Residential	91
31	Commercial	28
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

**GasNet Limited** Company Name **30 June 2016** For Year Ended

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

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	nformation is part of audited disclosure information (as defined in section 1.4 of the ID determination), and so is subject to the assura	nce report required b	y section 2.8.
ch ref			
40			
41	6a(iv): System Growth and Asset Replacement and Renewal		Asset Replacement and
42 43		System Growth (\$000)	Renewal (\$000)
44	Intermediate pressure		
45	Main pipe	1	-
46	Service pipe	-	-
47	Stations	2	-
48	Line valve	-	-
49	Special crossings	-	-
50	Intermediate pressure -total	3	-
51	Medium pressure		
52	Main pipe	116	-
53	Service pipe	-	7
54	Stations	-	-
55	Line valve	-	10
56	Special crossings	-	-
<i>57</i>	Medium pressure - total	116	17
58	Low pressure		
59	Main pipe	62	308
60	Service pipe	2	90
61	Line valve	-	9
62	Special crossings	-	-
63	Low pressure - total	64	407
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	183	424
71	less Capital contributions funding system growth and asset replacement and renewal	-	-
72	System growth and asset replacement and renewal less capital contributions	183	424
73	6a(v): Asset Relocations		
74	Project or programme*	(\$000)	(\$000)
75	Dublin Street - Victoria Avenue to Wicksteed Street, Whanganui	5	
76		-	
77		-	
78		-	
79		-	
80	* include additional rows if needed		
81	All other projects or programmes - asset relocations	4	
82	Asset relocations expenditure		9
02	less Capital contributions funding asset relocations	-	
83			

**GasNet Limited** Company Name **30 June 2016** For Year Ended

	de explanatory comment on their expenditure on assets in Schedule 14 (Explanat				
rmation	is part of audited disclosure information (as defined in section 1.4 of the ID deter	nination), and so is sub	ject to the assura	ance report required by	section 2.8
Sa(vi):	Quality of Supply				
,( · · · , ·	Project or programme*			(\$000)	(\$000
	System Reinforcement (Whanganui Bridges MP Mains Interconnect)			33	
				-	
				-	
				-	
	* include additional rows if needed			-	
	All other projects or programmes - quality of supply			14	
	Quality of supply expenditure			14	
less	Capital contributions funding quality of supply			-	
	Quality of supply less capital contributions				
				•	
. ,					
a(vii)	: Legislative and Regulatory			140	
	Project or programme*			(\$000)	(\$000
	Nil			-	
				-	
				-	
				-	
	* include additional rows if needed				
	All other projects or programmes - legislative and regulatory			-	
	Legislative and regulatory expenditure				
less	Capital contributions funding legislative and regulatory			-	
	Capital contributions funding legislative and regulatory  Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment			-	
	Legislative and regulatory less capital contributions			(\$000)	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*			(\$000) 	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*			(\$000) - -	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*			(\$000)	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*  Nil			(\$000) - - -	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed			(\$000)	(\$000
	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment			(\$000) - - - -	(\$000
	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure			(\$000) - - - -	(\$000
ia(viii	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment			(\$000)	(\$000
ia(viii	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions			(\$000)	(\$000
less	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets			(\$000)	(\$000
less	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure			(\$000)	
less	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets				
less	* include additional rows if needed All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  Non-Network Assets Routine expenditure  Project or programme*			(\$000)	
less	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software			(\$000) 40	
less	Legislative and regulatory less capital contributions  ): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software			(\$000) 40	
less	* include additional rows if needed All other projects or programmes - other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment			(\$000) 40	
less	* include additional rows if needed Other reliability, safety and environment  * include additional rows if needed All other projects or programmes - other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed			(\$000) 40	
less	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed All other projects or programmes - other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed All other projects or programmes - routine expenditure			(\$000) 40	
less Da(ix):	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed  All other projects or programmes - routine expenditure  Routine expenditure			(\$000) 40	
less Sa(ix):	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed  All other projects or programmes - routine expenditure  Routine expenditure  Atypical expenditure			(\$000) (\$000)	(\$000
less Sa(ix):	* include additional rows if needed All other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  * Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed All other projects or programmes - routine expenditure  Routine expenditure  Project or programme*			(\$000) 40	(\$000
less 5a(ix):	): Other Reliability, Safety and Environment  Project or programme*  Nil  * include additional rows if needed  All other projects or programmes - other reliability, safety and environment  Other reliability, safety and environment expenditure  Capital contributions funding other reliability, safety and environment  Other reliability, safety and environment less capital contributions  Non-Network Assets  Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed  All other projects or programmes - routine expenditure  Routine expenditure  Atypical expenditure			(\$000) (\$000)	(\$000
less 5a(ix):	* include additional rows if needed All other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  * Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed All other projects or programmes - routine expenditure  Routine expenditure  Project or programme*			(\$000) (\$000)	(\$000
less 5a(ix):	* include additional rows if needed All other reliability, safety and environment Other reliability, safety and environment expenditure Capital contributions funding other reliability, safety and environment Other reliability, safety and environment less capital contributions  * Non-Network Assets Routine expenditure  Project or programme*  Office equipment, Computer Hardware & Software  Vehicles, Plant & Equipment  * include additional rows if needed All other projects or programmes - routine expenditure  Routine expenditure  Project or programme*			(\$000) (\$000)	(\$000