

EDB Information Disclosure Requirements Information Templates

Schedules 5f - 5h

Company Name
Disclosure Date
Disclosure Year (year ended)

Alpine Energy Limited
30 August 2024
31 March 2024

Templates for Schedules 5f–5h Prepared 16 February 2024

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Schedule Schedule name

 5f
 REPORT SUPPORTING COST ALLOCATIONS

 5g
 REPORT SUPPORTING ASSET ALLOCATIONS

 5h
 REPORT ON CYBERSECURITY EXPENDITURE

Disclosure Template Instructions

This document forms Schedules 5f, 5g and 5h to the Electricity Distribution Information Disclosure (Targeted Review 2024) Amendment Determination 2024 [2024] NZCC 2.

The Schedules take the form of templates for use by EDBs when making disclosures under subclause 2.3.2 of the Electricity Distribution Information Disclosure Determination 2012.

Instructions for completing schedules 5f & 5g

When completing the schedule 5f & 5g templates, EDBs are only required to report on cost or asset values that are not directly attributable. If EDBs do not have any cost or asset values that are not directly attributable, they should indicate this on the first "Insert cost description" input box.

EDBs are required to submit schedules 5f & 5g to the Commission even if they do not have any cost or asset values that are not directly attributable.

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 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.

Inserting Additional Rows

The schedules 5f and 5g templates may require additional rows to be inserted in tables.

Additional rows 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. Column A schedule references should not be entered in additional rows.

Company Name	Alpine Energy Limited						
For Year Ended	31 March 2024						

SCHEDULE 5f: REPORT SUPPORTING COST ALLOCATIONS

This schedule requires additional detail on the asset allocation methodology applied in allocating asset values that are not directly attributable, to support the information provided in Schedule 5d (Cost allocations). This schedule is not required to be publicly disclosed, but must be disclosed to the Commission.

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

					Allocator	Metric (%)		Value allocated (\$000)			
	Line Item*	Allocation methodology type	· Cost allocator	Allocator type	Electricity distribution services	Non-electricity distribution services	Arm's length deduction	Electricity distribution services	Non-electricity distribution services	Total	OVABAA allocation increase (\$000)
ervi	ice interruptions and emergencies	incured one of type	COST UNIOCUTO	raiocato. type							(\$000)
	N/A									-	
										-	
			<u></u>		<u>-</u>		<u> </u>			-	·
L										-	
No	ot directly attributable						-	-	-	-	
ege	etation management										
	N/A									-	
										-	Į.
										-	
L										-	-
No	ot directly attributable						-		-	-	
out	tine and corrective maintenance and inspection										
	N/A									-	1
										-	
										-	1
L										-	
No	ot directly attributable						-		-	-	
sse	t replacement and renewal										
	N/A									-	1
										-	L
										-	l
										-	
No	ot directly attributable										

						Company For Year			Energy Limi March 2024	
ULE 5f: REPORT SUPPORTING COST ALL	CATIONS					Tor Tear	Lilaca			
le requires additional detail on the asset allocation methodology					and dead to Calcadada E	d (C+ - +i This	de le mek mende			
lie requires additional detail on the asset allocation methodology ssion.	applied in allocating asset values to	nat are not directly at	tributable, to suppo	rt the information pro	ovided in Schedule 5	d (Cost allocations). This sched	uie is not require	ea to be publicly a	isciosea, but mu	ist be als
nation is part of audited disclosure information (as defined in sect	on 1.4 of this ID determination), an	d so is subject to the	assurance report red	quired by section 2.8.						
on-network solutions provided by a related party or	third party Not required before	re DY2025	T	1	1	1	1			1
N/A									-	
									-	
									-	
Not directly attributable		1		<u> </u>		_				
ystem operations and network support		1			1	<u> </u>	1			
N/A		+							-	
									-	
									_	
Not directly attributable			L	<u> </u>		-	-	-	-	
usiness support					'	•	<u> </u>			
Business support (excluding insurance)	ABAA	Revenue	Proxy	95.17%	4.83%	_	13,863	704	14,567	
				30,2,,,					- 1,000	
									-	
Not directly attributable						-	13,863	704	14,567	
Operating costs not directly attributable						<u> </u>	13,863	704	14,567	
Operating costs not unectly attributable						1	13,003	704	14,307	
ass through and recoverable costs										
Pass through costs										
N/A									-	
									-	
		1							-	
		1							-	
Not directly attributable						-	-	-	-	
Recoverable costs		1	1	1						
N/A		-							-	
									-	
		+							-	
Not directly attributable									-	
INDI DIFECTIV ALTRIDITADIE										

Alpine Energy Limited Company Name 31 March 2024 For Year Ended

SCHEDULE 5g: REPORT SUPPORTING ASSET ALLOCATIONS

Th	is sched	dule re to the	equires additional detail on the asset allocation methodology applied in alloca Commission. is part of audited disclosure information (as defined in section 1.4 of this ID	ting asset values that				vided in Schedule 5e	e (Report on Asset Al	llocations). This sche	dule is not required	to be publicly disclo	ed, but must be
sch re	f												
7													
8		г							1				
9							Allocator Metric (%)		Value allocated (\$000)				
10			Line Item*	Allocation methodology type	Allocator	Allocator type	Electricity distribution services	Non-electricity distribution services	Arm's length deduction	Electricity distribution services	Non-electricity distribution services	Total	OVABAA allocation increase (\$000)
10		L		methodology type	Allocator	Allocator type	SCIVICES	Scretces	ucuuction	Scruces	Scruces	Total	ilicrease (3000)
11 12	:	_	ansmission lines N/A					<u> </u>	<u> </u>		<u> </u>		
13		ľ	N/A									-	
14		ŀ										-	
15		ľ										-	
16		No	t directly attributable					•	-	-	-	-	-
17		Cuber	ansmission cables										
18	•		N/A									_	
19		ľ	N/O									-	
20		ŀ										-	
21		Ī										-	
22		No	t directly attributable						-	-	-	-	-
23		Zone	substations										
24			N/A									-	
25												-	
26												-	
27		L										-	
28		No	t directly attributable						-	-	-	-	
29	ı	_	bution and LV lines										
30			N/A									-	
31												-	
32												-	
33		L										-	
34		No	t directly attributable						-	-	-	-	-

Company Name **Alpine Energy Limited** 31 March 2024 For Year Ended SCHEDULE 5g: REPORT SUPPORTING ASSET ALLOCATIONS This schedule requires additional detail on the asset allocation methodology applied in allocating asset values that are not directly attributable, to support the information provided in Schedule 5e (Report on Asset Allocations). This schedule is not required to be publicly disclosed, but must be disclosed to the Commission. This information is part of audited disclosure information (as defined in section 1.4 of this ID determination), and so is subject to the assurance report required by section 2.8. sch ref Distribution and LV cables 35 36 37 38 39 40 Not directly attributable 41 42 Distribution substations and transformers 43 44 45 46 47 Not directly attributable 48 49 Distribution switchgear 50 51 52 53 54 Not directly attributable 55 Other network assets 56 57 58 59 60 Not directly attributable 61 Non-network assets 62 Land and buildings 11,593 2,918 14,511 N/A ABAA Expenditure Proxy 79.89% 20.11% 63 Computers and software ABAA Expenditure Proxy 99.46% 0.54% 3.813 21 3.834 64 65 66 Not directly attributable 15.406 2.939 18.345 67 68 15.406 2.939 18.345 Regulated service asset value not directly attributable 69 * include additional rows if needed



	Company Name	Alpine Energy Limited
	For Year Ended	31 March 2024
SCHEDULE 5h: REPORT ON CYBERSECURITY EXPE	NDITURE	
	egories. This schedule is not required to be publicly disclosed, but must be disclosed to the Commission.	
	1.4 of this ID determination), and so is subject to the assurance report required by section 2.8.	
ref		
,		
5h(i): Actual Expenditure Capex (where known)		
Cybersecurity (Commission only)	190	
5h(ii): Actual Expenditure Opex (where known)		
Cybersecurity (Commission only)	340	
5h(iii): Actual vs Forecast (where known)		
,	Target (\$000) Actual (\$000) % variance	
Cybersecurity (Commission only)	565 530 (6%)	