

Chorus Information Disclosure Requirements Transitional Quality Information Templates for Schedule 20A

Regulated Provider
Disclosure Date
Disclosure Month (month ended)

Northpower Fibre
31 October 2022
30 September 2022

Templates for Schedule 20A
Template Version 2. Prepared 28 July 2022

Workbook Version History

Workbook Version and Date	Determination
v1, 30 November 2021	Fibre ID Determination 2021 [2021] NZCC 24
v2, 28 July 2022 Fibre ID Amendment Determination 2022 [2022] NZ	

Disclosure Template Instructions

These templates have been prepared for use by regulated providers when making disclosures under clause 2.4.4 of the main body of the determination. These templates should be recorded monthly and disclosed quarterly. In other words, these templates should be filled in for each month of the quarter, and disclosed quarterly. This means that each quarter three of these templates will need to be disclosed.

There is an exception: End-User Survey results in Template S20A(iv) only needs to be conducted and disclosed quarterly per clauses 2.4.4(3) and 2.4.4(4)(a).

Company Name and Dates

To prepare the templates for disclosure, the date of the last day of the current (disclosure) year should be entered in cell C13, and the date on which the information is disclosed should be entered in cell C11 of the CoverSheet worksheet.

The Cover Sheet cell entries are used in the template title blocks.

Dates should be entered in day/month/year order (Example -"31 December 2021").

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. Calculated cells and pre-defined cells are shaded.

Schedule References

The references labelled 'ref' in the leftmost column of each template can be used to reference individual rows of the template. It may be useful to refer to a row when writing explanatory notes about a specific data point.

Worksheet Completion Sequence

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

- 1. Cover Sheet
- 2. Schedule 20A(i)
- 3. Schedule 20A(ii)
- 4. Schedule 20A(iii)
- 5. Schedule 20A(iv)

For Month Ended

Northpower Fibre 30 September 2022 Reporting Level: ID FFLAS

Report Frequency: Quarterly

SCHEDULE 20A: TRANSITIONAL REPORT ON QUALITY FOR ID

Schedule 20A(i): Provisioning

ref

Construction of the Constr	Percentage met agreed date	
Service layer Layer 1 service	95%	
Layer 2 Service	100%	
	Median time to provision simple FFLAS	Median time to provision complex FFLAS
POI Area	12.2 days	12.9 days
POI Area		

For Month Ended

Northpower Fibre 30 September 2022 Reporting Level: ID FFLAS Report Frequency: Quarterly

SCHEDULE 20A: TRANSITIONAL REPORT ON QUALITY FOR ID

Schedule 20A(ii): Availability

ref 9			
11			Transitional average
12			unplanned downtime
13	POI Area	Category	
14 15	POI Area	Layer 1 Layer 2	0.10 min/End user 0.00 min/End user
16		Luyer 2	0.00 mily End user
17	POI Area	Layer 1	
18 19		Layer 2	
20	POI Area	Layer 1	
21 22		Layer 2	
23	POI Area	Layer 1	
24	POLATEA	Layer 2	
25 26		Layer 1	
27	POI Area	Layer 2	
28 29		Layer 1	
30	POI Area	Layer 2	
31			
32 33	POI Area	Layer 1 Layer 2	
34			
35 36	POI Area	Layer 1 Layer 2	
37		-	
38	POI Area	Layer 1	
39 40		Layer 2	
41	POI Area	Layer 1	
42 43		Layer 2	
44	POI Area	Layer 1	
45	POLATEA	Layer 2	
46 47	2014	Layer 1	
48	POI Area	Layer 2	
49 50		Layer 1	
51	POI Area	Layer 2	
52 53		Layer 1	
54	POI Area	Layer 2	
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56 57	POI Area	Layer 1 Layer 2	
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62 63	POI Area	Layer 1 Layer 2	
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68	POI Area	Layer 1	
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72		Layer 2	
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75	POLATEA	Layer 2	
76 77	DOI Asso	Layer 1	
78	POI Area	Layer 2	
79 80	501	Layer 1	
81	POI Area	Layer 2	
82 83		Layer 1	
84	POI Area	Layer 2	
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89 90	POI Area	Layer 1 Layer 2	
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