



ID-only Information Disclosure Requirements Pricing Information Templates for Schedule 25

Regulated Provider

[Enable Networks](#)

Disclosure Date

[30 November 2024](#)

Disclosure Month (month ended)

[31 January 2024](#)

Templates for Schedules 25
Template Version 3. Prepared April 2024

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] NZCC 26
v3, 3 April 2024	Fibre ID (Non-material) Amendment Determination [2024] NZCC 4

Disclosure Template Instructions

These templates have been prepared for use by regulated providers when making disclosures under clause 2.4.5 of the Fibre Information Disclosure Determination 2021. These templates should be recorded monthly and disclosed after the second and fourth quarters of each disclosure year. In other words, these templates should be filled in for each month of the disclosure year, and disclosed as specified in clauses 2.4.5 and 2.4.6. This means that each disclosure will contain the same number of these templates as the number of months covered by the disclosure.

Company Name and Dates

To prepare the templates for disclosure, the regulated provider's company name should be entered in cell C9, of the Cover Sheet. The date of the last day of the disclosure month 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 (see Cell colouring below). Data entry cells are the bordered, shaded areas (light yellow cells) in each template. Under no circumstances should data be entered into the workbook outside a data entry cell. Dropdowns have been added to aid data entry for categories. The dropdown for "FFLAS category" shows the categories in the "Service-level Reporting" sheet, these can be overridden without error.

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.

Inserting Additional Rows and Columns

The Schedules may not have enough rows for all services that a regular provided must disclose on. Additional rows may be inserted to report on more services than the Schedules provide for.

Schedule References

The column labelled "Row "of each table can be used to reference individual rows of the schedule. It may be useful to refer to this row number when writing explanatory notes about a specific data point.

Clarification of Reporting Area

'Reporting area' should be interpreted to mean the entire geographical area in which each ID-only regulated provider supplies regulated FFLAS until such time as applying regulations under s 226 of the Act requires a different geographical segmentation.

Additional Information for Service Availability

Schedule 25(i) column (Service available at all central offices) is a yes/no field. If a service is not available at all central offices within the Reporting Area, additional information is required to be disclosed for this service. This additional disclosure is done in Schedule 25(iii). Schedule 25(iii) only requires information on services that are not available for all central offices within the relevant Reporting Area. For each of these services, all central offices in the Reporting area should be listed, and for each central office whether the service is offered or not offered.

Service Level Reporting

To reduce the compliance burden, regulated providers may aggregate services to the level specified in the sheet 'Service-level Reporting'. However, regulated providers may complete Schedule 25 at a more disaggregate level for individual services if they have the capability to do so.

Total Revenues and Total Value of Incentives

When completing columns for 'Total Revenues' in (i) and 'Total value of incentives' in (ii), revenues received (or incentives provided) should include those under non-standard contracts, aggregated to the service level reported in column D (across both standard and non-standard contracts).

Additional Clarification for Incentives Availability

Schedule 25(ii) column (Incentive available in entire Reporting Area) is a yes/no field. If an incentive is not available in the entire Reporting Area, the locations within the relevant Reporting Area where that incentive is not available need to be disclosed. Specifically, a description of these locations or the rules governing the geographic availability of the incentive should be disclosed in the 'Incentive description' column.

If an incentive is not available in the entire Reporting Area because the service is not available at all COs, the incentive availability does not have to be reported separately, but can be cross-referred to the service availability as reported in Schedule 25(i) and Schedule 25(iii).

Information on where the incentive is not available needs to be disclosed at the same level of granularity as the rules that control the availability of the incentive. The availability of incentives does not need to be reported 'for each address', but if the rules on availability are linked to individual addresses, then the rule needs to be disclosed (eg, 'based on address list provided to access seekers').

If appropriate, provide the information on incentive availability in a separate document or refer to the relevant contract clause disclosed as part of the unperfected terms and conditions contract disclosure.

Additional Clarification for Prices

Depending on the nature of the service, only the relevant columns for 'List Connection charge', 'List Monthly charge', 'Total Connection Charges', 'Total Monthly Charges' and 'Other Charges' need to be filled in. For example, if there is no monthly charge, that column could be blank.

Multiple Value or Structured List Prices

The 'List prices' in Schedule 25(i) Pricing should be filled in where there is a single value associated with the service-level reporting. Where the relevant prices comprise of a structure of different values (eg for colocation, or complex connections, or in cases where multiple services are aggregated during DY2022 and DY2023):

-- If the prices have already been disclosed as part of the standard contract disclosures under cl. 2.5.7 or 2.5.8, the columns should include the reference to where the prices have been disclosed (incl. clause references if relevant).

-- If the prices have not been disclosed elsewhere, these should be reported in a separate sheet / file and the list prices columns should include the file/sheet references where these are provided.

Worksheet Completion Sequence

Calculation cells may show an incorrect value until precedent cell entries have been completed. Information in Schedule 25(ii) may only need to be entered based on information entered in Schedule 25(i). Information in Schedule 25(iii) may only need to be entered based on information entered in Schedule 25(ii). Data entry may be assisted by completing the Schedules in the following order:

1. Cover Sheet
2. Schedule 25(i)
3. Schedule 25(ii)
4. Schedule 25(iii)

Regulated FFLAS service-level reporting when completing Schedule 25

				Examples of an individual regulated service supplied by the ID-only regulated providers in each FFLAS category						
FFLAS Category	FFLAS Category Description ¹	FFLAS sub-categories offered by ID-only regulated providers ²	Key technical or performance characteristics that differentiate individual services	Tuatahi ³	Enable ⁴	Northpower ⁵	Maximum level of service aggregation when disclosing Schedule 25 for disclosure year 2024 and subsequent disclosure years	Examples of level of aggregation for reporting for disclosure year 2024 and subsequent disclosure years	Maximum level of service aggregation when disclosing Schedule 25 for disclosure years 2022 and 2023	Examples of level of aggregation for reporting in disclosure years 2022 and 2023
Bitstream Passive Optical Network (PON) Services	Single or multi-class point-to-multipoint fibre access services (including, but not limited to, anchor services, Bitstream services, Bitstream 2, 3, 3A, Bitstream accelerate services, 10GPON, NGPON and multicast).	Bitstream 2/2A (GPON Bitstream, GPON Bitstream Educational), Bitstream 3/3A/3B, Multicast	For Bitstream services:- speed band down/up (eg, 30MB/10MB; 100MB/20MB; 1GB/100MB, etc.); - speed traffic class (CIR) down/up (eg, 2.5MB/2.5MB; 10MB/2.5MB, etc.) Each of the following can be treated as a single service:- Multicast (sold generally by # of channels).	GPON Bitstream 2/2 Ultra 30 Mbps down / 10 Mbps up with 2.5 Mbps symmetrical CIR with ATA port Service	GPON Bitstream 30 Mbps down / 10 Mbps up with 2.5 Mbps symmetrical CIR with ATA port Service	GPON Bitstream 30 Mbps down / 10 Mbps up with 2.5 Mbps symmetrical CIR with ATA port Service	Bitstream services aggregated:- by speed band down/up combinations; - by CIR down/up combinations; and- by segment (residential vs business). At service level:- Multicast	- GPON Bitstream 30 Mbps down / 10 Mbps up with 2.5 Mbps symmetrical CIR	Bitstream services aggregated:- by speed band down/up combinations; - by CIR down/up combinations; and- by segment (residential vs business). At service level:- Multicast	- GPON Bitstream 30 Mbps down / 10 Mbps up with 2.5 Mbps symmetrical CIR
Co-location and interconnection services	Network equipment accommodation and management services including network interconnection services (including, but not limited to, central office and point of interconnection (POI) co-location services, handover connections, Ethernet handover connections, tie cables and jumpering).	Handover Connection, Fibre Patching Service, Central Office and POI co-location service	For Handover links/connections:- bandwidth (eg, 1GB, 10GB, etc.) For tie cables and similar services:- number of fibres in the cable Each of the following can be treated as a single service:- colocation- exchange space- fibre patching service- jumpering service	E-NNI port 1 Gbps Handover connection	E-NNI port 1 Gbps Handover connection	E-NNI port 1 Gbps Handover connection	Aggregated by bandwidth (eg, 1GB, 10GB, etc) for each:- handover links- handover fibre- handover connection Aggregated by # of fibres:- tie cables- TPADAT service level:- colocation- exchange space- jumpering service- fibre patching service	- E-NNI port 1 Gbps Handover connection- all colocation	Aggregated to:- exchange space- handovers- co-location- all other (ancillary) services	- all handover connections- all co-location
Connection Services	Services to install and enable FFLAS between communal fibre network infrastructure and an end-user's premises, building or other access point (including, but not limited to, pre-wiring, cable and duct fit-out).	First time installation of a UNI for Voice services, Bitstream PON services, Unbundled PON services, point-to-point services.	Complexity of install, linked to individual PON or voice services	Bitstream 2 or Bitstream 2 Ultra Services Residential New Connection	Bitstream 2a Services Residential New Connection	Bitstream 2 Services Residential New Connection	Same as the level at which the service being connected is reported (see relevant FFLAS category)	- Bitstream 2 or Bitstream 2 Ultra Services Residential New Connection	Aggregated:- simple new connections- complex new connections [see definitions in Determination]	- all simple connections- all complex connections
Point-to-point services	Single, multi-class or layer 1 point-to-point fibre access services (including, but not limited to, Bitstream 4, enhanced Bitstream 4, HSNS, BFAS and DFAS).	Bitstream 4 (P2P Bitstream, P2P Bitstream Educational), DFAS	For Layer 2 services (Bitstream):- bandwidth (100MB, 1GB, 10GB, etc)- segment (educational, business, etc.)- speed band down/up (100MB/20MB, 300MB/100MB, etc)- speed traffic class (CIR) down/up (2.5MB symmetric, 100MB/2.5MB, etc.)- service level (lite vs premium). Each of the following can be treated as a single service:- DFAS- BFAS	P2P Bitstream 4 100 Mbps down / 100 Mbps up with 0 CIR Service	P2P Bitstream 100 Mbps down / 100 Mbps up with 0 CIR Service	P2P Bitstream 100 Mbps down / 100 Mbps up with 0 CIR Service	Layer 2 services aggregated:- by speed band (down/up combinations); and- by segment (business, educational, etc., where relevant). At service level (Layer 1 services):- DFAS- BFAS	- DFAS- P2P Bitstream 100 Mbps down / 100 Mbps up- P2P educational Bitstream additional 10 Mbps CIR symmetrical	Layer 2 services aggregated:- by speed band (down/up combinations); and- by segment (business, educational, etc., where relevant). At service level (Layer 1 services):- DFAS- BFAS	- DFAS- P2P Bitstream 100 Mbps down / 100 Mbps up- P2P educational Bitstream additional 10 Mbps CIR symmetrical
Transport Services	Layer 1 or managed throughput fibre services provided over the fibre network, to transport voice and data traffic between central offices, including central offices that are also POIs (including, but not limited to ICABS, TES and inter-CO fibre services; but excluding national / inter-candidate area backhaul services such as Chorus Regional Transport).	Inter-CO Fibre Service	- by bandwidth (eg, 100MB, 1GB, 10GB, etc) - location (eg, metro, urban, rural, etc.)- distance (distance brackets for Inter-CO Fibre services)	Inter-CO Fibre Service between Hamilton POIs, or between Tauranga POIs	Inter CO Fibre Service between Group A COs	Inter-CO Fibre Service between COs	Aggregated:- by type (if new services launched); and - by bandwidth.	- Inter-CO Fibre Service between COs, 10Gb	Aggregated to:- Inter-CO Fibre Service	- all Inter-CO Fibre Services
Unbundled PON services	Point-to-multipoint layer 1 fibre access services (including, but not limited to, PON fibre access services (PONFAS) and unbundled fibre services).	PONFAS	Each of the following can be treated as a single service:- PONFAS	PONFAS	PONFAS	PONFAS	At service level:- PONFAS	- PONFAS	At service level:- PONFAS	- PONFAS
Voice Services	Services to enable the delivery of telephony and low speed data services over a fibre network (including, but not limited to, anchor services, baseband, ATA voice).	ATA Voice, Baseband	Each of the following can be treated as a single service:- ATA Voice- Baseband	Voice Services (Greenfields)	Voice Services	Voice Services	At service level:- ATA Voice- Baseband	- ATA Voice	Aggregated to:- all voice services	- All voice services

Sources:

¹ Commerce Commission “Fibre input methodologies: Main final decisions – reasons paper” (13 October 2020), paragraph 2.108.

² Commerce Commission “Chorus’ initial regulatory asset base as at 1 January 2022 – Draft Decisions” (19 August 2021), Table A1.

³ See https://tuatahifibre.co.nz/sdm_downloads/uff-price-list/

⁴ See <https://www.enable.net.nz/assets/Reference-Offers/Enable-UFB-Price-List-Jul-2021-v7.13-FINAL.pdf>

⁵ See https://northpower.com/media/documents/Fibre-agreements-documents/NFL-Price-List-2021_1_Jul-v-2.4.pdf

25(i): Pricing

SCHEDULE 25: REPORT ON PRICING FOR ID-ONLY AREAS

25(i): Pricing

Section	Row	Category1 Reporting area	Category2 Regulated FFLAS	Category3 FFLAS category	Category4	Service description	Service available at all central offices ¹ (Yes/No)	Connections and E- NNI/ co-location connections May be Commission only Number of	Connections and E- NNI/ co-location connections May be Commission only Number of	List prices List Connection charge	List prices List Monthly charge ²	Active incentive ³ (Yes/No)	Total Revenues May be Commission only Total	Total Revenues May be Commission only Total	Total Revenues May be Commission only Other	ARPU ARPU Connection charge	ARPU ARPU Monthly charge	Service changes ⁵ (N o/New/ Stopped/Ot her)
25(i): Pricing	78	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3a 100 CIR 60	Bitstream 3a	Yes			\$ 244.63	\$ 244.63	No				\$ -	\$ 244.63	No
25(i): Pricing	79	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3a 100 CIR 7.5	Bitstream 3a	Yes				\$ 152.91	No						No
25(i): Pricing	80	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3a 100 CIR 80	Bitstream 3a	Yes				\$ 279.57	No				\$ -	\$ 279.57	No
25(i): Pricing	81	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3a 100 CIR 90	Bitstream 3a	Yes				\$ 297.04	No				\$ -	\$ 476.89	No
25(i): Pricing	82	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 1G CIR 100	Bitstream 3b	Yes			\$ 477.99	\$ 477.99	No				\$ -	\$ 477.99	No
25(i): Pricing	83	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 1G CIR 20	Bitstream 3b	Yes			\$ 341.86	\$ 341.86	No				\$ -	\$ 341.86	No
25(i): Pricing	84	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 200 CIR 10	Bitstream 3b	Yes			\$ 217.00	\$ 217.00	No				\$ -	\$ 224.41	No
25(i): Pricing	85	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 200 CIR 100	Bitstream 3b	Yes			\$ 374.23	\$ 374.23	No				\$ -	\$ 374.23	No
25(i): Pricing	86	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 200 CIR 2.5	Bitstream 3b	Yes			\$ 203.90	\$ 203.90	No				\$ -	\$ 206.81	No
25(i): Pricing	87	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 200 CIR 20	Bitstream 3b	Yes			\$ 234.47	\$ 234.47	No				\$ -	\$ 234.47	No
25(i): Pricing	88	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 200 CIR 50	Bitstream 3b	Yes			\$ 286.88	\$ 286.88	No				\$ -	\$ 286.88	No
25(i): Pricing	89	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 50 CIR 10	Bitstream 3b	Yes			\$ 129.62	\$ 129.62	No				\$ -	\$ 137.24	No
25(i): Pricing	90	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 50 CIR 2.5	Bitstream 3b	Yes			\$ 116.51	\$ 116.51	No				\$ -	\$ 118.42	No
25(i): Pricing	91	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 50 CIR 20	Bitstream 3b	Yes			\$ 147.09	\$ 147.09	No				\$ -	\$ 133.72	No
25(i): Pricing	92	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 50 CIR 30	Bitstream 3b	Yes			\$ 164.56	\$ 164.56	No				\$ -	\$ 191.61	No
25(i): Pricing	93	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b 50 CIR 50	Bitstream 3b	Yes			\$ 199.50	\$ 199.50	No				\$ -	\$ 200.11	No
25(i): Pricing	94	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b Max CIR 10	Bitstream 3b	Yes				\$ 324.84	No				\$ -	\$ 341.27	No
25(i): Pricing	95	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS3b Max CIR 2.5	Bitstream 3b	Yes				\$ 312.07	No				\$ -	\$ 314.86	No
25(i): Pricing	96	Christchurch	Layer 2 FFLAS	Bitstream PON services	EDU BS3a 100 CIR 10	Bitstream 3a	Yes			\$ 122.34	\$ 122.34	No				\$ -	\$ 122.34	No
25(i): Pricing	97	Christchurch	Layer 2 FFLAS	Bitstream PON services	EDU BS3b 50 CIR 10	Bitstream 3b	Yes			\$ 87.39	\$ 87.39	No				\$ -	\$ 87.39	No
25(i): Pricing	98	Christchurch	Layer 2 FFLAS	Bitstream PON services	EDU BS3b Max CIR 10	Bitstream 3b	Yes				\$ 120.00	No				\$ -	\$ 119.95	No
25(i): Pricing	99	Christchurch	Layer 2 FFLAS	Bitstream PON services	EDU HF3 2G CIR 100	Hyperfibre	Yes			\$ 147.26	\$ 147.26	No				\$ -	\$ -	No
25(i): Pricing	100	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 0/0 CIR 2.5/2.5	Bitstream 3	Yes			\$ 16.01	\$ 16.01	No				\$ -	\$ 16.01	No
25(i): Pricing	101	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 10/10 CIR 2.5/2.5	Bitstream 3	Yes			\$ 20.73	\$ 20.73	No				\$ -	\$ 21.06	No
25(i): Pricing	102	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 100/100 CIR 2.5/2.5	Bitstream 3	Yes				\$ 63.16	No				\$ -	\$ 75.74	No
25(i): Pricing	103	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 100/20 CIR 2.5/2.5	Bitstream 3	Yes			\$ 37.99	\$ 37.99	No				\$ -	\$ 38.72	No
25(i): Pricing	104	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 200/100 CIR 2.5/2.5	Bitstream 3	Yes				\$ 53.59	No				\$ -	\$ 53.58	No
25(i): Pricing	105	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 200/20 CIR 2.5/2.5	Bitstream 3	Yes			\$ 53.59	\$ 53.59	No						No
25(i): Pricing	106	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 200/200 CIR 2.5/2.5	Bitstream 3	Yes				\$ 75.73	No				\$ -	\$ 75.73	No
25(i): Pricing	107	Christchurch	Layer 2 FFLAS	Bitstream PON services	GPON Ethernet Port 30/10 CIR 2.5/2.5	Bitstream 3	Yes			\$ 23.86	\$ 23.86	No				\$ -	\$ 24.27	No
25(i): Pricing	108	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Hyperfibre	Yes			\$ 87.26	\$ 81.81	No				\$ -	\$ 81.81	No
25(i): Pricing	109	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Hyperfibre	Yes			\$ 87.26	\$ 87.26	No				\$ -	\$ 87.26	No
25(i): Pricing	110	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Hyperfibre	Yes			\$ 114.54	\$ 109.08	No				\$ -	\$ 109.08	No
25(i): Pricing	111	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Hyperfibre	Yes			\$ 114.54	\$ 114.54	No				\$ -	\$ 114.54	No
25(i): Pricing	112	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Hyperfibre	Yes			\$ 169.07	\$ 169.07	No				\$ -	\$ -	No
25(i): Pricing	113	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 10/100 CIR 2.5/2.5	Bitstream 3	Yes				\$ 46.54	No				\$ -	\$ 43.49	No
25(i): Pricing	114	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 100/50 CIR 2.5/2.5	Bitstream 3	Yes				\$ 58.14	No				\$ -	\$ 58.14	No
25(i): Pricing	115	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 1G/500 CIR 5/5 BUS	Bitstream 3	Yes				\$ 85.11	No				\$ -	\$ 85.11	No
25(i): Pricing	116	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 1G/500 CIR 5/5 BUS B	Bitstream 3	Yes				\$ 73.76	No						No
25(i): Pricing	117	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 300/300 CIR 5/5 BUS	Bitstream 2	Yes				\$ 64.08	No				\$ -	\$ 64.08	No
25(i): Pricing	118	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS2a 50/50 CIR 5/5 BUS	Bitstream 2	Yes				\$ 58.20	No				\$ -	\$ 58.20	No
25(i): Pricing	119	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS3a 100 CIR 10	Bitstream 3a	Yes				\$ 157.28	No				\$ -	\$ 157.28	No
25(i): Pricing	120	Christchurch	Layer 2 FFLAS	Bitstream PON services	N BS3a 100 CIR 30	Bitstream 3a	Yes				\$ 192.22	No				\$ -	\$ 192.22	No
25(i): Pricing	121	Christchurch	Layer 2 FFLAS	Co-location and interconner	CoLocation Rack Space 600x400	Colocation Services	Yes			POA	\$ 1,398.13	No				\$ -	\$ 1,398.13	No
25(i): Pricing	122	Christchurch	Layer 2 FFLAS	Co-location and interconner	CoLocation Quarter Rack	Colocation Services	Yes			POA	\$ 699.07	No				\$ -	\$ 669.94	No
25(i): Pricing	123	Christchurch	Layer 2 FFLAS	Co-location and interconner	CoLocation Half Rack	Colocation Services	Yes			POA	\$ 1,048.60	No				\$ -	\$ 1,048.60	No
25(i): Pricing	124	Christchurch	Layer 2 FFLAS	Co-location and interconner	CoLocation Full Rack	Colocation Services	Yes			POA	\$ 1,747.66	No				\$ -	\$ 2,874.04	No
25(i): Pricing	125	Christchurch	Layer 2 FFLAS	Co-location and interconner	E-NNI 1G	Handover Services	No			\$ 349.53	\$ 116.51	No				\$ -	\$ 106.80	No
25(i): Pricing	126	Christchurch	Layer 2 FFLAS	Co-location and interconner	E-NNI 10G	Handover Services	No			\$ 349.53	\$ 349.53	No				\$ -	\$ 349.08	No
25(i): Pricing	127	Christchurch	Layer 2 FFLAS	Co-location and interconner	E-NNI 100G - LAG Primary (Active)	Handover Services	No			\$ 349.52	\$ 2,045.97					\$ -	\$ 1,798.21	New
25(i): Pricing	128	Christchurch	Layer 2 FFLAS	Co-location and interconner	E-NNI 100G - LAG Member (Standby)	Handover Services	No			\$ 349.52	\$ 2,045.97					\$ -	\$ 1,633.04	New
25(i): Pricing	129	Christchurch	Layer 2 FFLAS	Voice services	Baseband Voice	BS2 Voice Services	Yes				\$ 29.13	No				\$ -	\$ 39.12	No
25(i): Pricing	130	Christchurch	Other FFLAS	Connection services	Connection Services	Revenue charged to connect	Yes					No						No
25(i): Pricing	131	Christchurch	Other FFLAS	Other Ancillary Charges	Other Ancillary Charges	Service Dependent	[Select]					No						No

1 If answer is 'no' - provide list of central offices where service is not available in Schedule 25(iii) Service Availability

2 If price depends on distance/bandwidth, or otherwise comprises of a structure of multiple prices, see heading Multiple Value or Structured List Prices on the Instructions sheet.

3 If answer is 'yes' - fill in Schedule 25(ii) Incentives for these services

4 Include description in Schedule 15 Voluntary Explanatory Notes.

5 Report any changes to the service since the previous reporting month. If the response is 'Other' (eg., change in service description or aggregation of reporting) include description in box 15 of Schedule 14a Mandatory Explanatory Notes.

SCHEDULE 25: REPORT ON INCENTIVES/PROMOTIONS FOR ID-ONLY AREAS
25(ii): Incentives

Section	Row	Category1 Reporting area	Category2 Regulated FFLAS provided with an incentive	Category3 FFLAS category	Category4	Incentive available in entire Reporting Area* (Yes/No)	Incentive costs treated as capex under GAAP (Yes/No)	Incentive description	Number of connections and E-NNI/ co- location connections receiving incentive Total receiving one off incentive Commission only	Number of connections and E-NNI/ co- location connections receiving incentive Total receiving monthly incentive Commission only	Value of incentive (per connection or E-NNI/co-location connection)) One-off incentives	Value of incentive (per connection or E-NNI/co-location connection)) Recurring monthly incentives	Total value of incentive One-off incentive	Total value of incentive Monthly incentive	Incentive clawback payments May be Commission only Total clawback value	Incentive clawback payments May be Commission only Period to which clawback value applies
25(ii): Incentives	4	Christchurch	Other FFLAS	Voice services	Baseband Voice	Yes	No	2023 Spark-Led Copper to Fibre Migration	ECI		600.00	\$ -	600.00	0.00	ECI	
25(ii): Incentives	5	Christchurch	Other FFLAS	Voice services	Baseband Voice	Yes	No	Spark PSTN Incentive			100.00	\$ -	400.00	0.00		
25(ii): Incentives	6	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 1G/500 CIR 2.5/2.5	Yes	No	FY24 Enable Incentive Monthly Credit			-	\$ 25.00	0.00	2,150.00		
25(ii): Incentives	7	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 1G/500 CIR 2.5/2.5	Yes	No	FY24 Enable Incentive Upfront Credit			173.91	\$ -	4,869.48	0.00		
25(ii): Incentives	8	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 1G/500 CIR 2.5/2.5	Yes	No	2023 Spark-Led Copper to Fibre Migration			-	\$ -	0.00	0.00		
25(ii): Incentives	9	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 1G/500 CIR 2.5/2.5	Yes	No	Sep22-Oct22 Target Address Offer 2			-	\$ -	0.00	0.00		
25(ii): Incentives	10	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	2023 Spark-Led Copper to Fibre Migration			600.00	\$ -	1,200.00	0.00		
25(ii): Incentives	11	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	Spark PSTN Incentive			100.00	\$ -	300.00	0.00		
25(ii): Incentives	12	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	FY24 Enable Incentive Upfront Credit			173.91	\$ -	12,347.61	0.00		
	13	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	FY24 Enable Incentive Monthly Credit			-	\$ 25.00	0.00	5,325.00		
25(ii): Incentives	14	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	Sep22-Oct22 Target Address Offer 2			-	\$ -	0.00	0.00		
25(ii): Incentives	15	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/100 CIR 2.5/2.5	Yes	No	Sep22-Oct22 Target Address Offer 2			-	\$ -	0.00	0.00		
25(ii): Incentives	16	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/300 CIR 5/5 BUS	Yes	No	Spark PSTN Incentive			-	\$ -	0.00	0.00		
25(ii): Incentives	17	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/300 CIR 5/5 BUS	Yes	No	2023 Spark-Led Copper to Fibre Migration			-	\$ -	0.00	0.00		
25(ii): Incentives	18	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 300/300 CIR 5/5 BUS	Yes	No	Sep22-Oct22 Target Address Offer 2			-	\$ -	0.00	0.00		
25(ii): Incentives	19	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 50/20 CIR 2.5/2.5	Yes	No	Spark PSTN Incentive			100.00	\$ -	400.00	0.00		
25(ii): Incentives	20	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 50/20 CIR 2.5/2.5	Yes	No	2023 Spark-Led Copper to Fibre Migration			600.00	\$ -	1,200.00	0.00		
25(ii): Incentives	21	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 50/20 CIR 2.5/2.5	Yes	No	Sep22 Welcome to Fibre Offer Sep-22 - Jun-24 Monthly Discount			-	\$ 11.51	0.00	7,193.75		
25(ii): Incentives	22	Christchurch	Layer 2 FFLAS	Bitstream PON services	BS2a 50/20 CIR 2.5/2.5	Yes	No	Sep22 Welcome to Fibre Offer Sep-22 - Jun-24 One of Discount			75.00	\$ -	7,050.00	0.00		
25(ii): Incentives	23	Christchurch	Layer 2 FFLAS	Bitstream PON services	Fibre Starter	Yes	No	Spark PSTN Incentive			100.00	\$ -	200.00	0.00		

* If answer is 'no' - provide information on where the incentive is not available within the Reporting Area in the "Incentive Description" column. See also heading Additional Clarification for Incentives Availability on the Instructions sheet.

SCHEDULE 25: REPORT ON SERVICE AVAILABILITY FOR ID-ONLY AREAS

25(iii): Service availability

Note: Fields below only need to be completed for services v

Section	Row	Category1 Reporting area	Category2 Regulated FFLAS	Category3 FLAS category	Category4	Central Office	Service Availability (Service offered/Service not offered) by central office
25(iii): Service availability	4	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Burwood (BUR)	No
25(iii): Service availability	5	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Central (CEN)	No
25(iii): Service availability	6	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Halswell (HWL)	No
25(iii): Service availability	7	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Hornby (HRB)	Yes
25(iii): Service availability	8	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Kaiapoi (KAI)	No
25(iii): Service availability	9	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Mt Pleasant (MTP)	No
25(iii): Service availability	10	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Papanui (PAP)	No
25(iii): Service availability	11	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Rangiora (RNG)	No
25(iii): Service availability	12	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Redwood (RED)	No
25(iii): Service availability	13	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Riccarton (RIC)	Yes
25(iii): Service availability	14	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	Rolleston (ROL)	No
25(iii): Service availability	15	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 1G	St Albans (STA)	No
25(iii): Service availability	16	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Burwood (BUR)	No
25(iii): Service availability	17	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Central (CEN)	No
25(iii): Service availability	18	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Halswell (HWL)	No
25(iii): Service availability	19	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Hornby (HRB)	Yes
25(iii): Service availability	20	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Kaiapoi (KAI)	No
25(iii): Service availability	21	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Mt Pleasant (MTP)	No
25(iii): Service availability	22	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Papanui (PAP)	No
25(iii): Service availability	23	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Rangiora (RNG)	No
25(iii): Service availability	24	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Redwood (RED)	No
25(iii): Service availability	25	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Riccarton (RIC)	Yes
25(iii): Service availability	26	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	Rolleston (ROL)	No
25(iii): Service availability	27	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 10G	St Albans (STA)	No
25(iii): Service availability	28	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Burwood (BUR)	No
25(iii): Service availability	29	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Central (CEN)	No
25(iii): Service availability	30	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Halswell (HWL)	No
25(iii): Service availability	31	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Hornby (HRB)	Yes
25(iii): Service availability	32	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Kaiapoi (KAI)	No
25(iii): Service availability	33	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Mt Pleasant (MTP)	No
25(iii): Service availability	34	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Papanui (PAP)	No
25(iii): Service availability	35	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Rangiora (RNG)	No
25(iii): Service availability	36	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Redwood (RED)	No
25(iii): Service availability	37	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Riccarton (RIC)	Yes
25(iii): Service availability	38	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	Rolleston (ROL)	No
25(iii): Service availability	39	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Primary (Active)	St Albans (STA)	No
25(iii): Service availability	40	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Burwood (BUR)	No
25(iii): Service availability	41	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Central (CEN)	No
25(iii): Service availability	42	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Halswell (HWL)	No
25(iii): Service availability	43	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Hornby (HRB)	Yes
25(iii): Service availability	44	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Kaiapoi (KAI)	No
25(iii): Service availability	45	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Mt Pleasant (MTP)	No
25(iii): Service availability	46	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Papanui (PAP)	No
25(iii): Service availability	47	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Rangiora (RNG)	No
25(iii): Service availability	48	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Redwood (RED)	No
25(iii): Service availability	49	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Riccarton (RIC)	Yes

SCHEDULE 25: REPORT ON SERVICE AVAILABILITY FOR ID-ONLY AREAS

25(iii): Service availability

Note: Fields below only need to be completed for services v

Section	Row	Category1 Reporting area	Category2 Regulated FFLAS	Category3 FLAS category	Category4	Central Office	Service Availability (Service offered/Service not offered) by central office
25(iii): Service availability	50	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	Rolleston (ROL)	No
25(iii): Service availability	51	Christchurch	Layer 2 FFLAS	Co-location and interconnection services	E-NNI 100G - LAG Member (Standby)	St Albans (STA)	No
25(iii): Service availability	52	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Burwood (BUR)	No
25(iii): Service availability	53	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Central (CEN)	Yes
25(iii): Service availability	54	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Halswell (HWL)	No
25(iii): Service availability	55	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Hornby (HRB)	No
25(iii): Service availability	56	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Kaiapoi (KAI)	No
25(iii): Service availability	57	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Mt Pleasant (MTP)	No
25(iii): Service availability	58	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Papanui (PAP)	No
25(iii): Service availability	59	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Rangiora (RNG)	No
25(iii): Service availability	60	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Redwood (RED)	No
25(iii): Service availability	61	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Riccarton (RIC)	No
25(iii): Service availability	62	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Rolleston (ROL)	No
25(iii): Service availability	63	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	St Albans (STA)	No
25(iii): Service availability	64	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Burwood (BUR)	No
25(iii): Service availability	65	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Central (CEN)	Yes
25(iii): Service availability	66	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Halswell (HWL)	No
25(iii): Service availability	67	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Hornby (HRB)	No
25(iii): Service availability	68	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Kaiapoi (KAI)	No
25(iii): Service availability	69	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Mt Pleasant (MTP)	No
25(iii): Service availability	70	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Papanui (PAP)	No
25(iii): Service availability	71	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Rangiora (RNG)	No
25(iii): Service availability	72	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Redwood (RED)	No
25(iii): Service availability	73	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Riccarton (RIC)	No
25(iii): Service availability	74	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	Rolleston (ROL)	No
25(iii): Service availability	75	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 2G/2G CIR 10/10	St Albans (STA)	No
25(iii): Service availability	76	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Burwood (BUR)	No
25(iii): Service availability	77	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Central (CEN)	Yes
25(iii): Service availability	78	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Halswell (HWL)	No
25(iii): Service availability	79	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Hornby (HRB)	No
25(iii): Service availability	80	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Kaiapoi (KAI)	No
25(iii): Service availability	81	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Mt Pleasant (MTP)	No
25(iii): Service availability	82	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Papanui (PAP)	No
25(iii): Service availability	83	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Rangiora (RNG)	No
25(iii): Service availability	84	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Redwood (RED)	No
25(iii): Service availability	85	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Riccarton (RIC)	No
25(iii): Service availability	86	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Rolleston (ROL)	No
25(iii): Service availability	87	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	St Albans (STA)	No
25(iii): Service availability	88	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Burwood (BUR)	No
25(iii): Service availability	89	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Central (CEN)	Yes
25(iii): Service availability	90	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Halswell (HWL)	No
25(iii): Service availability	91	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Hornby (HRB)	No
25(iii): Service availability	92	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Kaiapoi (KAI)	No
25(iii): Service availability	93	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Mt Pleasant (MTP)	No
25(iii): Service availability	94	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Papanui (PAP)	No
25(iii): Service availability	95	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Rangiora (RNG)	No

SCHEDULE 25: REPORT ON SERVICE AVAILABILITY FOR ID-ONLY AREAS

25(iii): Service availability

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Section	Row	Category1 Reporting area	Category2 Regulated FFLAS	Category3 FLAS category	Category4	Central Office	Service Availability (Service offered/Service not offered) by central office
25(iii): Service availability	96	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Redwood (RED)	No
25(iii): Service availability	97	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Riccarton (RIC)	No
25(iii): Service availability	98	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	Rolleston (ROL)	No
25(iii): Service availability	99	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 4G/4G CIR 10/10	St Albans (STA)	No
25(iii): Service availability	100	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Burwood (BUR)	No
25(iii): Service availability	101	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Central (CEN)	Yes
25(iii): Service availability	102	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Halswell (HWL)	No
25(iii): Service availability	103	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Hornby (HRB)	No
25(iii): Service availability	104	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Kaiapoi (KAI)	No
25(iii): Service availability	105	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Mt Pleasant (MTP)	No
25(iii): Service availability	106	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Papanui (PAP)	No
25(iii): Service availability	107	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Rangiora (RNG)	No
25(iii): Service availability	108	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Redwood (RED)	No
25(iii): Service availability	109	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Riccarton (RIC)	No
25(iii): Service availability	110	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/8G CIR 10/10	Rolleston (ROL)	No
25(iii): Service availability	111	Christchurch	Layer 2 FFLAS	Bitstream PON services	HF2 8G/+F13:F1118G CIR 10/10	St Albans (STA)	No