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STOCK EXCHANGE ANNOUNCEMENT

11 July 2022

Q4 FY22 overview

Total fibre connections increased by 20k to 959,000 (Q3 FY22: +21k)

Fibre uptake across the completed UFB footprint grew by 0.9% to 69% (rounded) with deployment continuing

- 0.9% increase in the quarter while the fibre footprint passed another 9k customers
- mass market fibre broadband connections increased by 20k despite COVID impacts on installation and technician activity, and service company transition
- uptake reached 74% (+1%) in UFB1 areas and 50% (+2%) in UFB2 areas
- Auckland reached 79% (+1%) uptake, while Wellington continued to grow strongly to 68% (+2%)
- the fibre rollout was recently completed in Matakana Village, Seddon, Waikouaiti, Nightcaps and Ohai

Total broadband connections decreased 1k to 1,189,000* (Q3 FY22: +3k)

- 4k connections were added in Chorus UFB areas
- 1Gbps connections were ~30% of fibre adds in Q4
- Hyperfibre 2/4/8Gbps connections now ~1k

Copper broadband and voice connections declined by 33k (Q3 FY22: -29k)

- voice only disconnections were up slightly at 12k (Q3 FY22: -10k)
- copper withdrawal: 84 copper broadband cabinets no longer have active customers (Q3 FY22: 41 cabinets)
- total fixed line connections declined by 13k to 1,304,000* (Q3 FY22: -8k)

Average monthly data usage on fibre was 567GB in June (March: 578GB) likely reflecting workers returning to offices

*totals exclude ~9,000 broadband connections Chorus is partly subsidising for student households

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ENDS

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Q4 FY22 Connections Update

Q4 FY22 overview

Total fibre connections increased by 20k to 959,000 (Q3 FY22: +21k)

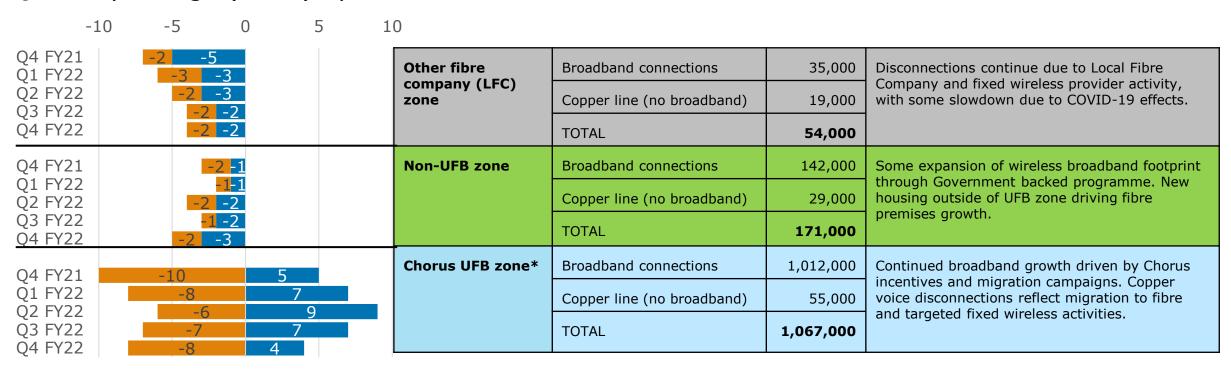
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Connection changes by Zone (indicative as at 30 June)

Quarterly change ('000s) by zone**



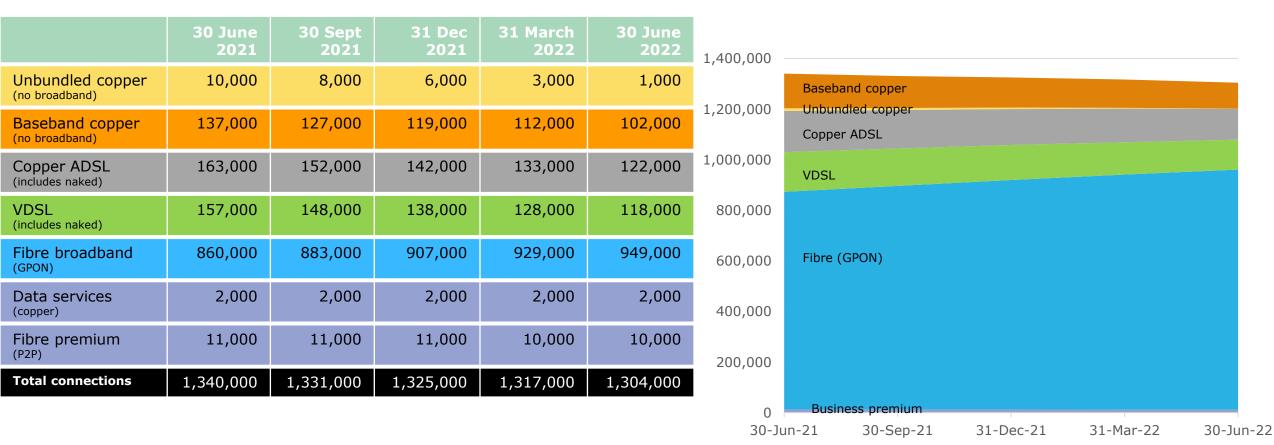
■ Broadband connections

Copper (no broadband) connections

^{*} Includes planned Chorus UFB1, 2 and 2+ coverage

^{**}Excludes 9k partly subsidised education connections and 12k fibre premium and data services (copper) connections

Fibre comprises 74% of Chorus connections



> 1,189,000 broadband connections comprises:

- 949,000 fibre (GPON) connections
- 240,000 VDSL/ADSL (copper) connections

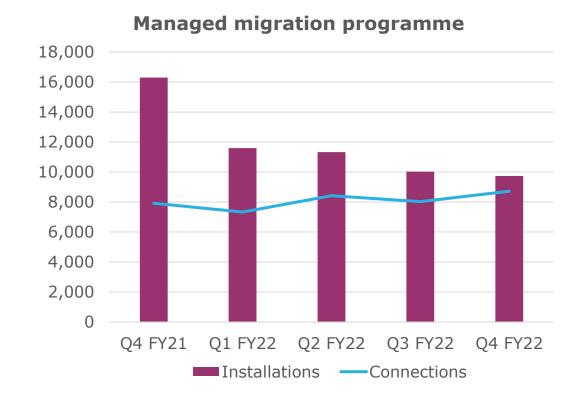
Note: 9,000 partly subsidised education connections are excluded from this data



Managed migration programme lifts uptake

~10k managed migration installations completed in Q4 (Q3 FY22: 10k)

- Managed installations remained limited by COVID-related constraints on consumer facing activity and workforce
 - activations of installed fibre sockets (ONTs) lifted from 8k (Q3) to 9k as we reoriented marketing activity
 - 46% of these activations were at offnet addresses



Mass market fibre connections grew 20k

- > 300Mbps plans account for 68% of residential connections
- > ~30% of fibre adds were 1Gbps plans in Q4; 1Gbps uptake remains at 23% of residential connections
- > Hyperfibre 2/4/8Gbps connections now ~1k



Auckland UFB uptake grew to 79%

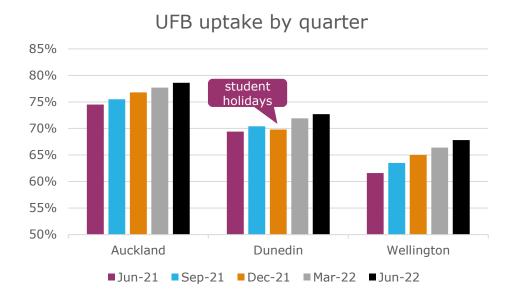
> Total UFB uptake of 69% (rounded) within completed footprint in Q4*

- uptake in UFB1 areas grew from 73% to 74%
- uptake in UFB2 areas grew from 48% to 50%
- **919,000** connections (Q3 FY22: 901,000) now within completed footprint, including business premium connections
- **1,324,000** customers able to connect (Q3 FY22: 1,315,000)
- 1,037,000 premises passed** (Q3 FY22: 1,029,000) out of 1,054,000 target = UFB rollout 98% complete

(note: data includes some UFB2 areas that have been partially built, but not yet submitted for Crown sign-off)

> 25,000 fibre installations completed in Q4 (Q3 FY22: 28k)

- customer satisfaction reduced from 8.1 to 7.8
- WIP steady at ~14k
- field crews reduced from ~540 to ~520



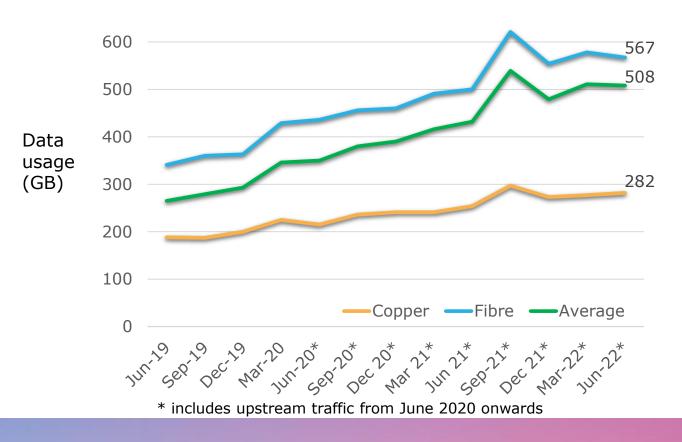
- Auckland, Wellington and Dunedin cover >70% of UFB1 homes and businesses able to connect
- 90% of Chorus' broadband connections in our planned UFB zone are now on fibre

^{*} includes ~3k partly subsidised education connections

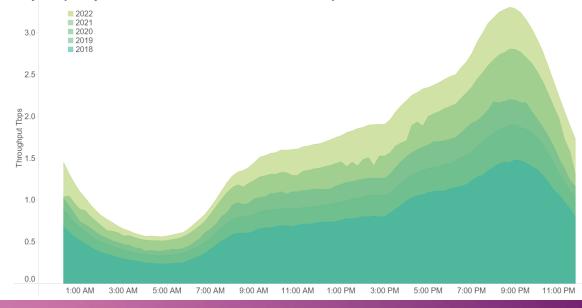
^{**}under the UFB contract, a multi-dwelling unit or single office block is one premises

Monthly average data usage on fibre 567 gigabytes

Monthly average data usage per connection on our network*

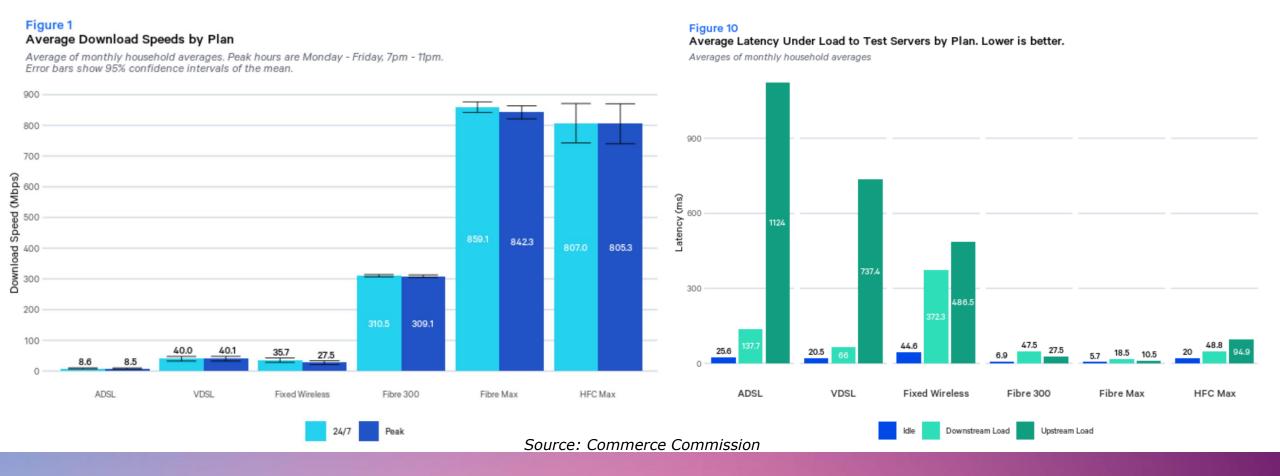


- Slight reduction in average usage likely reflecting workers returning to offices
 - **567GB** on fibre (March: 578GB)
 - **282GB** on copper (March:277GB)
 - 508GB average (March:511GB)
- Average peak throughput on our network at peak time (~9pm) was consistent at 3.3Tbps



Commerce Commission broadband testing report

• The Commerce Commission's *Measuring Broadband New Zealand*, Autumn Report (June 2022) continues to highlight the strong performance of fibre relative to other technologies, particularly for download, upload and latency.



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