



The future with high speed broadband: opportunities for New...

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Today, the Commission published the first of three issues papers ahead of The Future with High Speed Broadband conference on 20 and 21 February 2012.

The first paper deals with key technical issues:

- The cost of non-standard connections, premises re-wiring and the provision of customer premises equipment
- National and international transit
- Peering, internet protocol (IP) interconnection and network neutrality
- Data caps

Read it here! <http://www.comcom.govt.nz/high-speed-broadband-services-demand-side-study>

We look forward to comment and discussion on these issues in the Group – so don't be shy. Now's the time to put forward your views!

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Rebekah Henderson likes this

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Oliver Smith • why have the comcom picked 50/50 as the definition of high speed broadband when the entry level UFB product which most people will buy is only 30/10?

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Nguyen Unfollow

Nguyen Duc • Interesting findings in the NZ Commerce Commission study, confirming my concerns about customer premises wiring costs associated with the Australian Government-owned (i.e. taxpayer-funded) National Broadband Network (NBN) being deployed by the Australian NBN Company.

Cheers

Nguyen

Melbourne, Victoria, AUS

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