

Briefs: Telecom N.Z. loses bitstream access case

December 20 2005

New Zealand regulators have ruled that Australia's TelstraClear must be granted access to Telecom New Zealand's wholesale bitstream service.

Telecom was mulling an appeal of Tuesday's ruling from the Commerce Commission, which determined that any risk of signal deterioration due to crowding on the copper-wire system was offset by the potential benefits to consumers through increased competition.

"TelstraClear will be able to differentiate its services from Telecom's broadband services. The result will be more choice and greater competition," said Telecommunications Commissioner Douglas Webb.

The agency also discounted Telecom's concerns by ruling that Telecom itself was contributing to the high level of capacity usage.

The ruling requires Telecom to supply TelstraClear with the maximum downstream speed available of 7.6 megabits per second and an upstream speed of 128,000 kilobits per second. The price was set at NZ\$27.87 (\$19.41) per month.

Copyright 2005 by United Press International

Citation: Briefs: Telecom N.Z. loses bitstream access case (2005, December 20) retrieved 26 April 2024 from https://phys.org/news/2005-12-telecom-nz-bitstream-access-case.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.