
INDUSTRY ADVISORY

Terminal-to-Network Interface Disclosure -- Category (a)

Nov 05, 2007

No. TIA-2007-01

Subject:

Asymmetric Digital Subscriber Line 2+ (ADSL2+) Terminal-to-Network Interface

TELUS announces the commercial introduction of the Terminal-to-Network interface for Asymmetric Digital Subscriber Line 2+ (ADSL2+) based on publicly available standards. Service is expected to commence in selected areas of Alberta, British Columbia, and Quebec, subject to market requirements and technical feasibility.

This service will use existing telephone loops having metallic continuity to provide simultaneous voice and data capability between the subscriber and the main terminal room. ADSL equipment will be provided by the ADSL service provider at both ends of the loop. The connection to the local loop will remain an existing POTS copper interface.

Subscriber located ADSL equipment must be certified in accordance with Certification Specification CS-03.

Compatibility Impact:

None expected.

Documentation:

The Terminal-to-Network interface to TELUS ADSL2+ network conforms to the following industry standards:

-ITU-T Recommendation G.992.5, Asymmetric Digital Subscriber Line 2+ (ADSL2+) Transceivers

For further information on the service, please contact:

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