

## Announcement

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June 27, 1997  
No. SIA-4h

### Private Line Digital Network Access – Terminal-to-Network Interface

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Stentor, on behalf of TELUS Communications Inc., announces the planned introduction of a Private Line Digital Network Access using a single twisted pair and supporting up to 128 kbps. Subject to market demand, this service is expected to become available by September 97.

The service is intended for use with a Newbridge 2700 Series Data Termination Unit (DTU) located on the customer's premises. The DTU is available from Newbridge with either a standard ITU-T V.35 or an EIA RS-232 data interface port. The DTU Terminal-to-Network interface is two-wire using the 2B1Q line code. Initially, single DS-0s, two DS-0s or 128kbps will be supported.

The Terminal-to-Network interface has been previously disclosed by BC TEL in TAPAC Bulletins No. 90-05 and No. 92-08.

**Compatibility Impact:**  
None

**Documentation:**  
Technical Detail on the interface can be obtained from:

**Newbridge Networks Corp.**  
Attn. Reg Rezunyk  
Suite 600, Bow Valley Square  
250 - 6th Ave. SW  
Calgary, AB  
Tel: (403) 261-3600

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Additional information can be obtained from:

**Stentor Resource Centre Inc.**  
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