

**Terminal-to-Network Interface Disclosure
— Category (b)**

April 11, 1997

No. SIA-4e

**National ISDN Basic Rate Interface (BRI) on
GTD-5 EAX Switches – BC TEL**

Stentor, on behalf of BC TEL, announces the planned introduction of the National ISDN Basic Rate Interface (BRI) to customers served by the Company's GTD-5 EAX switches. The interface is expected to be offered by IQ98.

Compatibility Impact:

Terminals designed to earlier National ISDN specifications will not be rendered incompatible by the introduction of this interface. However, this interface adds new capabilities that may not be supported by such older terminals.

Documentation:

The National ISDN BRI interface for the GTD-5 EAX is defined in AG Communication Systems (AGCS) document, CI-004000-001, ISDN BRI Customer Equipment Interface, Issue 001, March 24, 1997. This document, refers to specific ITU, ANSI-T1, and Bellcore documents for service/feature specifications. Hard copies of the document are available from AGCS for US\$100 each. Please note that the price is subject to change without notice.

To obtain the AGCS document, please write or call:

AG Communication Systems Order Fulfillment
2500 West Utopia Road
P.O.Box 52179
Phoenix, AZ 85072-2179
Tel: (602) 582-7412
Fax: (602) 582-7840

For further information on the service please contact:

Stentor Resource Centre Inc.
Director – Interface Standards Research
160 Elgin Street, Room 480
Ottawa, Ontario, K1G 3J4 Canada

Tel: (in Canada) 1-800-265-6608
Tel: (Worldwide) (613) 781-6816

Fax: (613) 781-6454
e-mail: disclosure@stentor.ca
