FRONTIER TELEPHONE OF ROCHESTER, INC. P.S.C. NO. 5 - TELEPHONE Effective Date: 10/05/2020 Section 12 Leaf: 7 Revision: 0 Superseding Revision:

"Per FCC Order 19-66 and 19-72, services on this page are grandfathered and are not available for new purchases or resale. Current customers are allowed to keep grandfathered services until August 2, 2022 for resale".

12 Unbundled Network Elements (UNE)

12.7 BRI ISDN

12.7.1 General

Basic Rate ISDN provides the digital central office termination via a Basic Rate Interface that has the potential to support digital transmission of voice and data to end user's premises.

12.8 Primary Rate Interface (PRI) Service

12.8.1 General

ISDN Primary Rate Interface (PRI) Service is a switched service that provides a digital trunk with 23 B-Channels for circuit switched voice and data and 1 D-channel for signaling. The 23B&D channel configuration is provided on a single digital facility. The D-Channel carriers call control messages used to manage the B-Channels. Each channel can operate at a rate of 56Kbps, 64 Kbps Restricted, or 64 Kbps Clear Channel. The service is utilized to connect ISDN compatible end user provided premises equipment to a suitably equipped Telephone Company Node.

The voice usage charges generated by using ISDN PRI Service will be identified and charged in accordance with the associated class of service with which ISDN PRI is used.

12.8.2 Regulations

- a. ISDN Primary Rate Interface Ports are available where technically feasible.
- b. End user or customer provided equipment used to connect to ISDN PRI Service must meet the Telephone Company's requirements.
- c. The Telephone Company shall not be responsible to the Customer or end user if changes in any of the facilities, operations, or procedures utilized in the provision of ISDN PRI Ports render any equipment provided by an end user obsolete or require any modification or alteration of such equipment or system or otherwise affect its use or performance.
- d. Appropriate non-recurring charges apply for initial and each additional installation of PRI ports.