

AT&T Communications of New York, Inc.
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Local Exchange Services
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SECTION 7 - AT&T LOCAL EXCHANGE SERVICES - DESCRIPTIONS

7.16 AT&T Local Exchange Services-ISDN PRI

Description

AT&T Local Exchange Services-ISDN PRI is an optional service arrangement for local exchange access based on the Primary Rate Interface (PRI) arrangement of the Integrated Services Digital Network (ISDN). AT&T Local Exchange Services-ISDN PRI is a high capacity access path for communications providing voice or data transmission over the Company's exchange network. AT&T Local Exchange Services-ISDN PRI is available where facilities and operating systems exist.

Customers using the facilities for data transmission only will be subject to the Monthly Recurring Data Facility Charges in lieu of the standard Monthly Recurring Facility Charge.

AT&T Local Exchange Services-ISDN PRI is an alternative for individual local exchange access loop services such as Direct Inward Dialing (DID) and Direct Outward Dialing (DOD). It can also be used as loop transport for circuit switched data.

ISDN describes the end-to-end digital telecommunications network architecture that provides for the simultaneous access, transmission, and switching of voice, data, and imaging services. These functions are provided via channeled transport facilities over a limited number of standard user-network interfaces. The ISDN architecture consists of digital switching systems that connect Primary Rate Interface (PRI) lines to their serving central office.

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