

**4.3 Digital Leased-Circuit Services**

- The basic digital-circuit leased service is the Digital Data Service, available at 2.4 kbit/s, 4.8 kbit/s, 9.6 kbit/s, 19.2 kbit/s, 48 kbit/s and 64 kbit/s. (This is also available with analogue access at all speeds except 19.2 kbit/s, 48 kbit/s and 64 kbit/s.)

**4.3.1 Digital Data Service (DDS)**

Digital Data Service is available at speeds of 2.4 kbit/s, 4.8 kbit/s, 9.6 kbit/s, 19.2 kbit/s, 48 kbit/s, and 64 kbit/s digital. An analogue access option is available at speeds of 2.4 kbit/s, 4.8 kbit/s and 9.6 kbit/s. The analogue access service is provided to allow connection to the Digital Data Service, beyond the normal range of the digital network.

*Note:*

Initial availability of 19.2 kbit/s, and 64 kbit/s service may be restricted.

**4.3.2 Installation Charges**

- Charge per NTU for new connection or installation for digital 19.2 kbit/s circuit..... \$1680.00
- Charge per NTU for new connection or installation for digital 64 kbit/s circuit..... \$1680.00
- Analogue access is not possible for 19.2 kbit/s circuits, 48 kbit/s, 64 kbit/s circuits or for Multistream access.
- Where it is necessary to extend the Telecom network (which includes the lead-in to the customer's premises) to provide service, additional charges may apply. These charges will be based on the actual costs involved in providing the service.
- Telecom may, at its discretion, waive part of the installation charge when a large number of circuits are to be installed in the same customer premises at the same time. Instead, the charge will not be less than the standard charge for a single installation at that site.

**4.3.3 Monthly Access Charges**

***Multipoint-Service Monthly Access Charges***

Operating speeds for the multi-point service can be up to 19.2 kbit/s (48 kbit/s, and 64 kbit/s multipoint service is *not* available). All terminal interfaces in a multipoint service must operate at the same speed. Analogue access to tributary terminals is limited and the control station must be connected to the Digital Services Transmission Network through a digital link.

- Multipoint surcharge per end of 19.2kbit/s circuit..... \$90.00

*Standard Digital Access*

This gives the following digital charges for multipoint circuits:

- Charge per end of circuit for digital 19.2 kbit/s..... \$390.00

**4.3.4 Monthly Transmission Charges**

*Digital Data Service: Monthly Transmission Charges for Digital Circuits*

	City Step	Step A	Step B	Step C	Step D	Step E
19.2 kbit/s	\$240.00	\$310.00	\$510.00	\$835.00	\$1200.00	\$1330.00
64 kbit/s	\$240.00	\$310.00	\$610.00	\$1140.00	\$1820.00	\$2260.00

**4.3.5 Alteration and Reconfiguration Charges**

- Change of speed from any existing service to 19.2 kbit/s, and 64kbit/s. (Including Wideband DDS) \$1680.00