
1. AT&T Dedicated Ethernet (cont'd)**1.1 Service Description (cont'd)****E. Meet Point Arrangements**

In some cases, the Company and another Incumbent Local Exchange Carrier (ILEC, sometimes referred to as an Independent Company or ICO) may agree to jointly provide service where such service will be provided to locations in both the Company's and the other ILEC's serving territories within the same LATA. In such cases, the Company and the other ILEC may mutually agree to meet at a location (i.e., meet point) within the LATA utilizing facilities suitable for delivery of AT&T Dedicated Ethernet.

The Company is responsible for the ordering, provisioning, billing and maintenance of such AT&T Dedicated Ethernet service up to the meet point.

The rates and charges for AT&T Dedicated Ethernet are applicable for the Company-provided portion of such service as follows:

- One Port Connection charge applies for the portion of the circuit provided by the Company.
- The Administrative Charge applies in full per order received.
- The Design and Central Office Connection Charge applies in full per AT&T Dedicated Ethernet circuit.
- The Customer Connection Charge applies for the termination of the Port Connection provided by the Company.

Service Level Agreement (SLA) credits in paragraph 1.4, A.1 will apply only to the Company-provided portion of the service.

F. Inside Wiring Availability

Customer may request that the Company install Inside Wiring at the time of Service installation. Inside Wiring is a deregulated connection from the Company's demarcation point to Customer premises equipment (CPE). For terms and conditions, refer to: http://cpr.att.com/pdf/publications/Inside_Wiring_Service_Guide_Attachment.pdf

G. Entrance Facility Construction Availability

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AT&T will provide Entrance Facility Construction (EFC) for eligible orders. EFC is a deregulated activity consisting of conduit, other support structures, or physical pathway necessary for the installation of Service from the property line of the premises where the entrance facility is to be constructed to the minimum point of entry of the building where the Network Terminating Equipment (NTE) is located. For terms and conditions, refer to: http://cpr.att.com/pdf/service_publications/ADE_EFC_Attachment.pdf

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