

§ 69.118

(5) Any termination of a line that is subject to carrier usage charges pursuant to § 69.5.

(6) Any termination of a line that the customer certifies to the exchange carrier is not connected to a PBX or other device capable of interconnecting a local exchange subscriber line with the private line or WATS access line.

(47 U.S.C. 154 (i) and (j), 201, 202, 203, 205, 218 and 403 and 5 U.S.C. 553)

[48 FR 43019, Sept. 21, 1983, as amended at 49 FR 7829, Mar. 2, 1984; 51 FR 10841, Mar. 31, 1986; 52 FR 8259, Mar. 17, 1987; 65 FR 38701, June 21, 2000]

§ 69.118 Traffic sensitive switched services.

Notwithstanding §§ 69.4(b), 69.106, 69.109, 69.110, 69.111, 69.112, and 69.124, telephone companies subject to the BOC ONA Order, 4 FCC Rcd 1 (1988) shall, and other telephone companies may, establish approved Basic Service Elements as provided in Amendments of part 69 of the Commission's rules relating to the Creation of Access Charge Subelements for Open Network Architecture, Report and Order, 6 FCC Rcd 4524 (1991) and 800 data base subelements, as provided in Provision of Access for 800 Service, 8 FCC Rcd _____, CC Docket 86-10, FCC 93-53 (1993). Moreover, all customers that use basic 800 database service shall be assessed a charge that is expressed in dollars and cents per query. Telephone companies shall take into account revenues from the relevant Basic Service Element or Elements and 800 Database Service Elements in computing rates for the Local Switching, Entrance Facilities, Tandem-Switched Transport, Direct-Trunked Transport, Interconnection Charge, and/or Information elements.

[58 FR 7868, Feb. 10, 1993]

§ 69.119 Basic service element expedited approval process.

The rules for filing comments and reply comments on requests for expedited approval of new basic service elements are those indicated in § 1.45 of the rules, except as specified otherwise.

[56 FR 33881, July 24, 1991]

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§ 69.120 Line information database.

(a) A charge that is expressed in dollars and cents per query shall be assessed upon all carriers that access validation information from a local exchange carrier database to recover the costs of:

(1) The transmission facilities between the local exchange carrier's signalling transfer point and the database; and

(2) The signalling transfer point facilities dedicated to the termination of the transmission facilities connecting the database to the exchange carrier's signalling network.

(b) A charge that is expressed in dollars and cents per query shall be assessed upon all carriers that access validation information from a local exchange carrier line information database to recover the costs of the database.

[57 FR 24380, June 9, 1992]

§ 69.121 Connection charges for expanded interconnection.

(a) Appropriate connection charge subelements shall be established for the use of equipment and facilities that are associated with offerings of expanded interconnection for special access and switched transport services, as defined in part 64, subpart N of this chapter. To the extent that the same equipment and facilities are used to provide expanded interconnection for both special access and switched transport, the same connection charge subelements shall be used.

(1) A cross-connect subelement shall be established for charges associated with the cross-connect cable and associated facilities connecting the equipment owned by or dedicated to the use of the interconnector with the telephone company's equipment and facilities used to provide interstate special or switched access services. Charges for the cross-connect subelement shall not be deaveraged within a study area that is used for purposes of jurisdictional separations.

(2) Charges for subelements associated with physical collocation or virtual collocation, other than the subelement described in paragraph (a)(1) of

this section and subelements recovering the cost of the virtual collocation equipment described in §64.1401(e)(1) of this chapter, may reasonably differ in different central offices, notwithstanding § 69.3(e)(7).

(b) Connection charge subelements shall be computed based upon the costs associated with the equipment and facilities that are included in such subelements, including no more than a just and reasonable portion of the telephone company's overhead costs.

(c) Connection charge subelements shall be assessed upon all interconnectors that use the equipment or facilities that are included in such subelements.

[57 FR 54332, Nov. 18, 1992, as amended at 58 FR 48764, Sept. 17, 1993; 59 FR 38930, Aug. 1, 1994]

§ 69.123 Density pricing zones for special access and switched transport.

(a)(1) Incumbent local exchange carriers not subject to price cap regulation may establish any number of density zones within a study area that is used for purposes of jurisdictional separations, provided that each zone, except the highest-cost zone, accounts for at least 15 percent of that carrier's special access and transport revenues within that study area, calculated pursuant to the methodology set forth in § 69.725.

(2) Such a system of pricing zones shall be designed to reasonably reflect cost-related characteristics, such as the density of total interstate traffic in central offices located in the respective zones.

(3) Non-price cap incumbent local exchange carriers may establish only one set of density pricing zones within each study area, to be used for the pricing of both special and switched access pursuant to paragraphs (c) and (d) of this section.

(b)(1) Incumbent local exchange carriers subject to price cap regulation may establish any number of density zones within a study area that is used for purposes of jurisdictional separations, provided that each zone, except the highest-cost zone, accounts for at least 15 percent of that carrier's trunking basket revenues within that

study area, calculated pursuant to the methodology set forth in § 69.725.

(2) Price cap incumbent local exchange carriers may establish only one set of density pricing zones within each study area, to be used for the pricing of all services within the trunking basket for which zone density pricing is permitted.

(3) An access service subelement for which zone density pricing is permitted shall be deemed to be offered in the zone that contains the telephone company location from which the service is provided.

(4) An access service subelement for which zone density pricing is permitted which is provided to a customer between telephone company locations shall be deemed to be offered in the highest priced zone that contains one of the locations between which the service is offered.

(c) Notwithstanding § 69.3(e)(7), in study areas in which a telephone company offers a cross-connect, as described in § 69.121(a)(1), for the transmission of interstate special access traffic, telephone companies may charge rates for special access subelements of DS1, DS3, and such other special access services as the Commission may designate, that differ depending on the zone in which the service is offered, provided that the charges for any such service shall not be deaveraged within any such zone.

(1) A special access service subelement shall be deemed to be offered in the zone that contains the telephone company location from which the service is provided.

(2) A special access service subelement provided to a customer between telephone company locations shall be deemed to be offered in the highest priced zone that contains one of the locations between which the service is offered.

(d) Notwithstanding § 69.3(e)(7), in study areas in which a telephone company offers a cross-connect, as described in § 69.121(a)(1), for the transmission of interstate switched traffic, or is using collocated facilities to interconnect with telephone company interstate switched transport services, telephone companies may charge rates for sub-elements of direct-trunked