

§51.701

47 CFR Ch. I (10–1–19 Edition)

intercarrier compensation from a calling-party's-network pays system to a default bill-and-keep methodology. Following the transition, the exchange of telecommunications traffic between and among service providers will, by default, be governed by bill-and-keep arrangements.

NOTE TO §51.700: See FCC 11-161, figure 9 (chart identifying steps in the transition).

[76 FR 73854, Nov. 29, 2011]

§51.701 Scope of transport and termination pricing rules.

(a) Effective December 29, 2011, compensation for telecommunications traffic exchanged between two telecommunications carriers that is interstate or intrastate exchange access, information access, or exchange services for such access, other than special access, is specified in subpart J of this part. The provisions of this subpart apply to Non-Access Reciprocal Compensation for transport and termination of Non-Access Telecommunications Traffic between LECs and other telecommunications carriers.

(b) *Non-Access Telecommunications Traffic*. For purposes of this subpart, Non-Access Telecommunications Traffic means:

(1) Telecommunications traffic exchanged between a LEC and a telecommunications carrier other than a CMRS provider, except for telecommunications traffic that is interstate or intrastate exchange access, information access, or exchange services for such access (see FCC 01-131, paragraphs 34, 36, 39, 42-43); or

(2) Telecommunications traffic exchanged between a LEC and a CMRS provider that, at the beginning of the call, originates and terminates within the same Major Trading Area, as defined in §24.202(a) of this chapter.

(3) This definition includes telecommunications traffic exchanged between a LEC and another telecommunications carrier in Time Division Multiplexing (TDM) format that originates and/or terminates in IP format and that otherwise meets the definitions in paragraphs (b)(1) or (b)(2) of this section. Telecommunications traffic originates and/or terminates in IP format if it originates from and/or terminates to an end-user customer of a

service that requires Internet protocol-compatible customer premises equipment.

(c) *Transport*. For purposes of this subpart, transport is the transmission and any necessary tandem switching of Non-Access Telecommunications Traffic subject to section 251(b)(5) of the Communications Act of 1934, as amended, 47 U.S.C. 251(b)(5), from the interconnection point between the two carriers to the terminating carrier's end office switch that directly serves the called party, or equivalent facility provided by a carrier other than an incumbent LEC.

(d) *Termination*. For purposes of this subpart, termination is the switching of Non-Access Telecommunications Traffic at the terminating carrier's end office switch, or equivalent facility, and delivery of such traffic to the called party's premises.

(e) *Non-Access Reciprocal Compensation*. For purposes of this subpart, a Non-Access Reciprocal Compensation arrangement between two carriers is either a bill-and-keep arrangement, per §51.713, or an arrangement in which each carrier receives intercarrier compensation for the transport and termination of Non-Access Telecommunications Traffic.

[61 FR 45619, Aug. 29, 1996, as amended at 66 FR 26806, May 15, 2001; 76 FR 73855, Nov. 29, 2011]

§51.703 Non-Access reciprocal compensation obligation of LECs.

(a) Each LEC shall establish Non-Access Reciprocal Compensation arrangements for transport and termination of Non-Access Telecommunications Traffic with any requesting telecommunications carrier.

(b) A LEC may not assess charges on any other telecommunications carrier for Non-Access Telecommunications Traffic that originates on the LEC's network.

(c) Notwithstanding any other provision of the Commission's rules, a LEC shall be entitled to assess and collect the full charges for the transport and termination of Non-Access Telecommunications Traffic, regardless of whether the local exchange carrier assessing the applicable charges itself delivers such traffic to the called party's