

the sum of rural incumbent local exchange carrier expense adjustments calculated pursuant to §36.631 of this chapter. The percentage multiplier used to derive study area safety valve loop cost expense adjustments for rural telephone companies shall be the lesser of fifty (50) percent or a percentage calculated to produce the maximum total safety valve loop cost expense adjustment for all eligible study areas pursuant to this paragraph. The safety valve loop cost expense adjustment of an individual rural incumbent local exchange carrier also may be further reduced as described in paragraph (d)(3) of this section.

(f) Once an acquisition is complete, the acquiring rural incumbent local exchange carrier shall provide written notice to the Administrator that it has acquired access lines that may be eligible for safety valve support. Rural telephone companies also shall provide written notice to the Administrator defining their index year for those years after the first year of operation for purposes of calculating the safety valve loop cost expense adjustment.

[70 FR 10060, Mar. 2, 2005]

**§ 54.307 Support to a competitive eligible telecommunications carrier.**

(a) *Calculation of support.* A competitive eligible telecommunications carrier shall receive universal service support to the extent that the competitive eligible telecommunications carrier captures the subscriber lines of an incumbent local exchange carrier (LEC) or serves new subscriber lines in the incumbent LEC's service area.

(1) A competitive eligible telecommunications carrier serving loops in the service area of a rural incumbent local exchange carrier, as that term is defined in §54.5 of this chapter, shall receive support for each line it serves in a particular service area based on the support the incumbent LEC would receive for each such line, disaggregated by cost zone if disaggregation zones have been established within the service area pursuant to §54.315 of this subpart. A competitive eligible telecommunications carrier serving loops in the service area of a non-rural incumbent local exchange carrier shall receive support for each

line it serves in a particular wire center based on the support the incumbent LEC would receive for each such line. A competitive eligible telecommunications carrier serving loops in the service area of a rate-of-return carrier shall be eligible to receive Interstate Common Line Support for each line it serves in the service area in accordance with the formula in §54.901.

(2) A competitive eligible telecommunications carrier that uses switching purchased as unbundled network elements pursuant to §51.307 of this chapter to provide the supported services shall receive the lesser of the unbundled network element price for switching or the per-line DEM support of the incumbent LEC, if any. A competitive eligible telecommunications carrier that uses loops purchased as unbundled network elements pursuant to §51.307 of this chapter to provide the supported services shall receive the lesser of the unbundled network element price for the loop or the incumbent LEC's per-line payment from the high-cost loop support, LTS, and Interstate Common Line Support mechanisms, if any. The incumbent LEC providing nondiscriminatory access to unbundled network elements to such competitive eligible telecommunications carrier shall receive the difference between the level of universal service support provided to the competitive eligible telecommunications carrier and the per-customer level of support that the incumbent LEC would have received.

(3) A competitive eligible telecommunications carrier that provides the supported services using neither unbundled network elements purchased pursuant to §51.307 of this chapter nor wholesale service purchased pursuant to section 251(c)(4) of the Act will receive the full amount of universal service support that the incumbent LEC would have received for that customer.

(b) In order to receive support pursuant to this subpart, a competitive eligible telecommunications carrier must report to the Administrator the number of working loops it serves in a service area pursuant to the schedule set forth in paragraph (c) of this section. For a competitive eligible telecommunications carrier serving loops

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in the service area of a rural incumbent local exchange carrier, as that term is defined in § 54.5, the carrier must report, by customer class, the number of working loops it serves in the service area, disaggregated by cost zone if disaggregation zones have been established within the service area pursuant to § 54.315. For a competitive eligible telecommunications carrier serving loops in the service area of a non-rural telephone company, the carrier must report the number of working loops it serves in the service area, by customer class if the non-rural telephone company receives Interstate Common Line Support pursuant to § 54.901 and by disaggregation zone if disaggregation zones have been established within the service area pursuant to § 54.315 of this subpart, and the number of working loops it serves in each wire center in the service area. For universal service support purposes, working loops are defined as the number of working Exchange Line C&WF loops used jointly for exchange and message telecommunications service, including C&WF subscriber lines associated with pay telephones in C&WF Category 1, but excluding WATS closed end access and TWX service. Competitive eligible telecommunications carriers providing mobile wireless service in an incumbent LEC's service area shall use the customer's billing address for purposes of identifying the service location of a mobile wireless customer in a service area.

(c) A competitive eligible telecommunications carrier must submit the data required pursuant to paragraph (b) of this section according to the schedule.

(1) No later than July 31st of each year, submit data as of December 31st of the previous calendar year;

(2) No later than September 30th of each year, submit data as of March 31st of the existing calendar year;

(3) No later than December 30th of each year, submit data as of June 30th of the existing calendar year;

(4) No later than March 30th of each year, submit data as of September 30th of the previous calendar year.

(d) *Newly designated eligible telecommunications carriers.* Notwithstanding the deadlines in paragraph (c)

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of this section, a carrier shall be eligible to receive support as of the effective date of its designation as an eligible telecommunications carrier under section 214(e)(2) or (e)(6), provided that it submits the data required pursuant to paragraph (b) of this section within 60 days of that effective date. Thereafter, the eligible telecommunications carrier must submit the data required in paragraph (b) of this section pursuant to the schedule in paragraph (c) of this section.

[62 FR 32948, June 17, 1997, as amended at 63 FR 2128, Jan. 13, 1998; 64 FR 67431, Dec. 1, 1999; 65 FR 26516, May 8, 2000; 66 FR 30087, June 5, 2001; 66 FR 59726, Nov. 30, 2001; 68 FR 31623, May 28, 2003; 69 FR 34602, June 22, 2004; 70 FR 29979, May 25, 2005]

### § 54.309 Calculation and distribution of forward-looking support for non-rural carriers.

(a) *Calculation of total support available per state.* Beginning January 1, 2000, non-rural incumbent local exchange carriers, and eligible telecommunications carriers serving lines in the service areas of non-rural incumbent local exchange carriers, shall receive universal service support for the forward-looking economic costs of providing supported services in high-cost areas, provided that the State in which the lines served by the carrier are located has complied with the certification requirements in § 54.313. The total amount of forward-looking support available in each State shall be determined according to the following methodology:

(1) For each State, the Commission's cost model shall determine the statewide average forward-looking economic cost (FLEC) per line of providing the supported services. The statewide average FLEC per line shall equal the total FLEC for non-rural carriers to provide the supported services in the State, divided by the number of switched lines used in the Commission's cost model. The total FLEC shall equal average FLEC multiplied by the number of switched lines used in the Commission's cost model.

(2) The Commission's cost model shall determine the national average FLEC per line of providing the supported services. The national average