

§ 64.607

provide notification of service outages covered by this paragraph to consumers on an accessible Web site, and that notification of service status must be updated in a timely manner.

(4) A VRS provider that fails to obtain prior Commission authorization for a voluntary service interruption or fails to provide written notification after a voluntary service interruption of less than 30 minutes in duration, or an Internet-based TRS provider that fails to provide written notification after the commencement of an unforeseen service interruption due to circumstances beyond the provider's control in accordance with this subsection, may be subject to revocation of certification, suspension of payment from the TRS Fund, or other enforcement action by the Commission, as appropriate.

[70 FR 76215, Dec. 23, 2005. Redesignated at 73 FR 21259, Apr. 21, 2008; 76 FR 24402, May 2, 2011; 76 FR 47474, 47477, Aug. 5, 2011; 76 FR 67073, Oct. 31, 2011; 77 FR 33662, June 7, 2012; 78 FR 40608, July 5, 2013; 78 FR 53694, Aug. 30, 2013; 82 FR 39683, Aug. 22, 2017]

EFFECTIVE DATE NOTE: At 85 FR 27313, May 8, 2020, § 64.606 was amended by adding (a)(4) and (g)(5), the effective date has been delayed indefinitely. For the convenience of the user, the added and text is set forth as follows:

§ 64.606 Internet-based TRS provider and TRS program certification.

(a) * * *

(4) *At-home VRS call handling.* An applicant for initial VRS certification that desires to provide at-home VRS call handling shall include a detailed plan describing how the VRS provider will ensure compliance with the requirements of § 64.604(b)(8).

* * * * *

(g) * * *

(5) If a VRS provider is authorized to provide at-home call handling, its annual compliance report shall include the following information:

(i) The total number of CAs handling VRS calls from home workstations over the preceding year;

(ii) The number of 911 calls handled by the provider's home workstations;

(iii) The total number of complaints, if any, submitted to the provider regarding its at-home call handling program or calls handled by at-home CAs; and

(iv) A description of any substantive changes in the VRS provider's currently ef-

47 CFR Ch. I (10–1–20 Edition)

fective at-home call-handling compliance plan.

§ 64.607 Furnishing related customer premises equipment.

(a) Any communications common carrier may provide, under tariff, customer premises equipment (other than hearing aid compatible telephones as defined in part 68 of this chapter, needed by persons with hearing, speech, vision or mobility disabilities. Such equipment may be provided to persons with those disabilities or to associations or institutions who require such equipment regularly to communicate with persons with disabilities. Examples of such equipment include, but are not limited to, artificial larynxes, bone conductor receivers and TTs.

(b) Any carrier which provides telecommunications devices for persons with hearing and/or speech disabilities, whether or not pursuant to tariff, shall respond to any inquiry concerning:

(1) The availability (including general price levels) of TTs using ASCII, Baudot, or both formats; and

(2) The compatibility of any TT with other such devices and computers.

[56 FR 36731, Aug. 1, 1991, as amended at 72 FR 43560, Aug. 6, 2007; 73 FR 21252, Apr. 21, 2008. Redesignated at 73 FR 21259, Apr. 21, 2008]

§ 64.608 Provision of hearing aid compatible telephones by exchange carriers.

In the absence of alternative suppliers in an exchange area, an exchange carrier must provide a hearing aid compatible telephone, as defined in § 68.316 of this chapter, and provide related installation and maintenance services for such telephones on a detariffed basis to any customer with a hearing disability who requests such equipment or services.

[61 FR 42185, Aug. 14, 1996. Redesignated at 73 FR 21259, Apr. 21, 2008]

§ 64.609 Enforcement of related customer premises equipment rules.

Enforcement of §§ 64.607 and 64.608 is delegated to those state public utility or public service commissions which adopt those sections and provide for

Federal Communications Commission

§ 64.610

their enforcement. Subpart G—Furnishing of Enhanced Services and Customer-Premises Equipment by Communications Common Carriers

[56 FR 36731, Aug. 1, 1991. Redesignated and amended at 73 FR 21259, Apr. 21, 2008]

§ 64.610 Establishment of a National Deaf-Blind Equipment Distribution Program.

(a) The National Deaf-Blind Equipment Distribution Program (NDBEDP) is established as a pilot program to distribute specialized customer premises equipment (CPE) used for telecommunications service, Internet access service, and advanced communications, including interexchange services and advanced telecommunications and information services, to low-income individuals who are deaf-blind. The duration of this pilot program will be two years, with a Commission option to extend such program for an additional year.

(b) *Certification to receive funding.* For each state, the Commission will certify a single program as the sole authorized entity to participate in the NDBEDP and receive reimbursement for its program's activities from the Interstate Telecommunications Relay Service Fund (TRS Fund). Such entity will have full oversight and responsibility for distributing equipment and providing related services in that state, either directly or through collaboration, partnership, or contract with other individuals or entities in-state or out-of-state, including other NDBEDP certified programs.

(1) Any state with an equipment distribution program (EDP) may have its EDP apply to the Commission for certification as the sole authorized entity for the state to participate in the NDBEDP and receive reimbursement for its activities from the TRS Fund.

(2) Other public programs, including, but not limited to, vocational rehabilitation programs, assistive technology programs, or schools for the deaf, blind or deaf-blind; or private entities, including but not limited to, organizational affiliates, independent living centers, or private educational facilities, may apply to the Commission for certification as the sole authorized entity for the state to participate in the

NDBEDP and receive reimbursement for its activities from the TRS Fund.

(3) The Commission shall review applications and determine whether to grant certification based on the ability of a program to meet the following qualifications, either directly or in coordination with other programs or entities, as evidenced in the application and any supplemental materials, including letters of recommendation:

(i) Expertise in the field of deaf-blindness, including familiarity with the culture and etiquette of people who are deaf-blind, to ensure that equipment distribution and the provision of related services occurs in a manner that is relevant and useful to consumers who are deaf-blind;

(ii) The ability to communicate effectively with people who are deaf-blind (for training and other purposes), by among other things, using sign language, providing materials in Braille, ensuring that information made available online is accessible, and using other assistive technologies and methods to achieve effective communication;

(iii) Staffing and facilities sufficient to administer the program, including the ability to distribute equipment and provide related services to eligible individuals throughout the state, including those in remote areas;

(iv) Experience with the distribution of specialized CPE, especially to people who are deaf-blind;

(v) Experience in how to train users on how to use the equipment and how to set up the equipment for its effective use; and

(vi) Familiarity with the telecommunications, Internet access, and advanced communications services that will be used with the distributed equipment.

(c) *Definitions.* For purposes of this section, the following definitions shall apply:

(1) *Equipment.* Hardware, software, and applications, whether separate or in combination, mainstream or specialized, needed by an individual who is deaf-blind to achieve access to telecommunications service, Internet access service, and advanced communications, including interexchange services and advanced telecommunications and