

§ 76.805

home run wiring, such as molding or conduit, to prevent, impede, or in any way interfere with, the ability of an alternative MVPD to use the home run wiring pursuant to this section.

(f) Section 76.804 shall apply to all MVPDs.

[62 FR 61032, Nov. 14, 1997, as amended at 68 FR 13855, Mar. 21, 2003]

EFFECTIVE DATE NOTE: At 68 FR 13855, Mar. 21, 2003, § 76.804 was amended by revising paragraph (b)(3). This paragraph contains information collection and recordkeeping requirements and will not become effective until approval has been given by the Office of Management and Budget.

§ 76.805 Access to molding.

(a) An MVPD shall be permitted to install one or more home run wires within the existing molding of an MDU where the MDU owner finds that there is sufficient space to permit the installation of the additional wiring without interfering with the ability of an existing MVPD to provide service, and gives its affirmative consent to such installation. This paragraph shall not apply where the incumbent provider has an exclusive contractual right to occupy the molding.

(b) If an MDU owner finds that there is insufficient space in existing molding to permit the installation of the new wiring without interfering with the ability of an existing MVPD to provide service, but gives its affirmative consent to the installation of larger molding and additional wiring, the MDU owner (with or without the assistance of the incumbent and/or the alternative provider) shall be permitted to remove the existing molding, return such molding to the incumbent, if appropriate, and install additional wiring and larger molding in order to contain the additional wiring. This paragraph shall not apply where the incumbent provider possesses a contractual right to maintain its molding on the premises without alteration by the MDU owner.

(c) The alternative provider shall be required to pay any and all installation costs associated with the implementation of paragraphs (a) or (b) of this section, including the costs of restoring the MDU owner's property to its original condition, and the costs of repair-

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ing any damage to the incumbent provider's wiring or other property.

[62 FR 61033, Nov. 14, 1997]

§ 76.806 Pre-termination access to cable home wiring.

(a) Prior to termination of service, a customer may: install or provide for the installation of their own cable home wiring; or connect additional home wiring, splitters or other equipment within their premises to the wiring owned by the cable operator, so long as no electronic or physical harm is caused to the cable system and the physical integrity of the cable operator's wiring remains intact.

(b) Cable operators may require that home wiring (including passive splitters, connectors and other equipment used in the installation of home wiring) meets reasonable technical specifications, not to exceed the technical specifications of such equipment installed by the cable operator; provided however, that if electronic or physical harm is caused to the cable system, the cable operator may impose additional technical specifications to eliminate such harm. To the extent a customer's installations or rearrangements of wiring degrade the signal quality of or interfere with other customers' signals, or cause electronic or physical harm to the cable system, the cable operator may discontinue service to that subscriber until the degradation or interference is resolved.

(c) Customers shall not physically cut, substantially alter, improperly terminate or otherwise destroy cable operator-owned home wiring.

(d) Section 76.806 shall apply to all MVPDs.

[62 FR 61034, Nov. 14, 1997, as amended at 68 FR 13855, Mar. 21, 2003]

Subpart N—Cable Rate Regulation

SOURCE: 58 FR 29753, May 21, 1993, unless otherwise noted.

EFFECTIVE DATE NOTE: The effective date of the amendments to part 76, published at 58 FR 29737 (May 21, 1993), extended to October 1, 1993, by an order published at 58 FR 33560 (June 18, 1993), and moved to September 1, 1993, by an order published at 58 FR 41042 (August 2, 1993), is temporarily stayed for those cable systems that have 1,000 or fewer