(1) Be filed with the Commission within 90 days from the date the Commission releases an order mandating a remedy;

(2) Reference the applicable Commission order;

(3) State that the cable operator has complied fully with all provisions of the Commission's order;

(4) Include a description of the precise measures the cable operator has taken to implement the remedies ordered by the Commission; and

(5) Be signed by an authorized representative of the cable operator.

### § 76.963 Forfeiture.

(a) If any cable operator willfully fails to comply with the terms of any Commission order, including an order mandating remedial requirements after a finding of unreasonable cable programming service or equipment rates, or any Commission rule, the Commission may, in addition to other remedies, impose a forfeiture pursuant to Section 503(b) of the Communications Act of 1934, as amended, 47 U.S.C. 503(b).

(b) A cable operator shall not be subject to forfeiture because its rate for cable programming service or equipment is determined to be unreasonable.

### § 76.970 Commercial leased access rates.

(a) Cable operators shall designate channel capacity for commercial use by persons unaffiliated with the operator in accordance with the requirement of 47 U.S.C. 532. For purposes of 47 U.S.C. 532(b)(1)(A) and (B), only those channels that must be carried pursuant to 47 U.S.C. 534 and 535 qualify as channels that are required for use by Federal law or regulation. For cable systems with 100 or fewer channels, channels that cannot be used due to technical and safety regulations of the Federal Government (e.g., aeronautical channels) shall be excluded when calculating the set-aside requirement.

(b) In determining whether an entity is an ''affiliate'' for purposes of commercial leased access, entities are affiliated if either entity has an attributable interest in the other or if a third party has an attributable interest in both entities.

(c) Attributable interest shall be defined by reference to the criteria set forth in Notes 1–5 to § 76.501 provided, however, that:

(1) The limited partner and LLC/LLP/RLLP insulation provisions of Note 2(f) shall not apply; and

(2) The provisions of Note 2(a) regarding five (5) percent interests shall include all voting or nonvoting stock or limited partnership equity interests of five (5) percent or more.

(d) The maximum commercial leased access rate that a cable operator may charge for full-time channel placement on a tier exceeding a subscriber penetration of 50 percent is the average implicit fee for full-time channel placement on all such tier(s).

(e) The average implicit fee identified in paragraph (c) of this section for a full-time channel on a tier with a subscriber penetration over 50 percent shall be calculated by first calculating the total amount the operator receives in subscriber revenue per month for the programming on all such tier(s), and then subtracting the total amount it pays in programming costs per month for such tier(s) (the ''total implicit fee calculation''). A weighting scheme that accounts for differences in the number of subscribers and channels on all such tier(s) must be used to determine how much of the total implicit fee calculation will be recovered from any particular tier. The weighting scheme is determined in two steps. First, the number of subscribers is multiplied by the number of channels (the result is the number of ''subscriber-channels'') on each tier with subscriber penetration over 50 percent. For instance, a tier with 10 channels and 1,000 subscribers would have a total of 10,000 subscriber-channels. Second, the subscriber-channels on each of these tiers is divided by the total subscriber-channels on all such tiers. Given the percent of subscriber-channels for the particular tier, the implicit fee for the tier is computed by multiplying the subscriber-channel percentage for the tier by the total implicit fee calculation. Finally, to calculate the average implicit fee per channel, the implicit fee for the tier must be divided by the corresponding number of channels on the tier. The final result is the maximum