interrupts regular programming to conduct fundraising activities on behalf of a third-party non-profit organization may accept reimbursement of expenses incurred in conducting third-party fundraising activities or airing third-party fundraising programs.

- (3) Exemption. No noncommercial educational FM broadcast station that receives funding from the Corporation for Public Broadcasting shall have the authority to interrupt regular programming to conduct fundraising activities on behalf of a third-party nonprofit organization.
- (f) Mutually exclusive applications for noncommercial educational radio stations operating on reserved channels will be resolved pursuant to the point system in subpart K.

NOTE TO §73.503: Commission interpretation on this rule, including the acceptable form of acknowledgements, may be found in the Second Report and Order in Docket No. 21136 (Commission Policy Concerning the Noncommercial Nature of Educational Broadcast Stations), 86 FCC 2d 141 (1981); the Memorandum Opinion and Order in Docket No. 21136, 90 FCC 2d 895 (1982); the Memorandum Opinion and Order in Docket 21136, 97 FCC 2d 255 (1984); and the Report and Order in Docket No. 12-106 (Noncommercial Educational Station Fundraising for Third-Party Non-Profit Organizations), FCC 17-41, April 20, 2017. See also Commission Policy Concerning the Noncommercial Nature of Educational Broadcast Stations, Public Notice, 7 FCC Rcd 827 (1992), which can be retrieved through the Internet at http://www.fcc.gov/ mmb/asd/nature.html.

(Secs. 4, 5, 303, 48 Stat., as amended, 1066, 1068, 1082 (47 U.S.C. 154, 155, 303))

[28 FR 13651, Dec. 14, 1963, as amended at 35 FR 7558, May 15, 1970; 47 FR 36178, Aug. 19, 1982; 49 FR 29069, July 18, 1984; 63 FR 33877, June 22, 1998; 65 FR 36378, June 8, 2000; 82 FR 21135, May 5, 2017]

## § 73.504 Channel assignments in the Mexican border area.

- (a) NCE-FM stations within 199 miles (320 km) of the United States-Mexican border shall comply with the separation requirements and other provisions of the "Agreement between the United States of America and the United Mexican States Concerning Frequency Modulation Broadcasting in the 88 to 108 MHz Band" as amended.
- (b) Applicants for noncommercial educational FM stations within 199

miles (320 km) of the United States-Mexican border shall propose at least Class A minimum facilities (see §73.211(a)). However, existing Class D noncommercial educational stations may apply to change frequency within the educational portion of the FM band in accordance with the requirements set forth in §73.512.

(c) Section 73.208 of this chapter shall be complied with as to the determination of reference points and distance computations used in applications for new or changed facilities. However, if it is necessary to consider a Mexican channel assignment or authorization, the computation of distance will be determined as follows: if a transmitter site has been established, on the basis of the coordinates of the site; if a transmitter site has not been established, on the basis of the reference coordinates of the community, town, or city.

[52 FR 43765, Nov. 16, 1987]

## § 73.505 Zones.

For the purpose of assignment of noncommercial educational FM stations, the United States is divided into three zones, Zone I, Zone I-A, and Zone II, having the boundaries specified in §73.205.

 $[42\;\mathrm{FR}\;36828,\,\mathrm{July}\;18,\,1977]$ 

## § 73.506 Classes of noncommercial educational FM stations and channels.

- (a) Noncommercial educational stations operating on the channels specified in §73.501 are divided into the following classes:
- (1) A Class D educational station is one operating with no more than 10 watts transmitter power output.
- (2) A Class D educational (secondary) station is one operating with no more than 10 watts transmitter power output in accordance with the terms of §73.512 or which has elected to follow these requirements before they become applicable under the terms of §73.512.
- (3) Noncommercial educational FM (NCE-FM) stations with more than 10 watts transmitter power output are classified as Class A, B1, B, C3, C2, C1, or C depending on the station's effective radiated power and antenna height above average terrain, and on the zone