

Federal Communications Commission

§ 73.7002

(2) The facility's 60 dBu (1 mV/m) contour—

(i) Covers 50 percent or more of a Tribal Applicant's or Tribal Applicants' Tribal Lands,

(ii) Serves at least 2,000 people living on Tribal Lands, and

(iii) The total population on Tribal Lands residing within the station's service contour constitutes at least 50 percent of the total covered population. In neither paragraphs (1) nor (2) of this definition may the applicant claim the priority if the proposed principal community contour would cover more than 50 percent of the Tribal Lands of a non-applicant Tribe. To the extent that Tribal Lands include fee lands not owned by Tribes or members of Tribes, the outer boundaries of such lands shall delineate the coverage area, with no deduction of area for fee lands not owned by Tribes or members of Tribes.

Tribal lands. Both Reservations and Near reservation lands. This definition includes American Indian Reservations and Trust Lands, Tribal Jurisdiction Statistical Areas, Tribal Designated Statistical Areas, Hawaiian Homelands, and Alaska Native Village Statistical Areas, as well as the communities situated on such lands.

[65 FR 36380, June 8, 2000, as amended at 66 FR 15356, Mar. 19, 2001; 75 FR 9807, Mar. 4, 2010; 76 FR 18953, Apr. 6, 2011]

§ 73.7001 Services subject to evaluation by point system.

(a) A point system will be used to evaluate mutually exclusive applications for new radio, television, and FM translator facilities, and for major changes to existing facilities, on reserved channels.

(b) A point system will be used to evaluate mutually exclusive applications for new radio, television, and FM translator facilities, and for major changes to existing facilities, on non-reserved channels, only when all of the mutually exclusive applications are for noncommercial educational broadcast stations, as described in 47 U.S.C. 397(6)(A) or 47 U.S.C. 397(6)(B).

(c) A point system will be used to evaluate mutually exclusive applications for new television translator and low power television facilities, and for

major changes to existing facilities, only when all of the mutually exclusive applications are for noncommercial educational broadcast stations, as described in 47 U.S.C. 397(6)(B).

[65 FR 36380, June 8, 2000, as amended at 68 FR 26229, May 15, 2003]

§ 73.7002 Fair distribution of service on reserved band FM channels.

(a) If timely filed applications for full service stations on reserved FM channels are determined to be mutually exclusive, and will serve different communities, the Commission will first determine, as a threshold issue, whether grant of a particular application would substantially further the fair distribution of service goals enunciated in section 307(b) of the Communications Act, 47 U.S.C. 307(b).

(b) In an analysis performed pursuant to paragraph (a) of this section, a full-service FM applicant that identifies itself as a Tribal Applicant, that proposes Tribal Coverage, and that proposes the first reserved channel NCE service owned by any Tribal Applicant at a community of license located on Tribal Lands, will be awarded a construction permit. If two or more full-service FM applicants identify themselves as Tribal Applicants and meet the above criteria, the applicant providing the most people with reserved channel NCE service to Tribal Lands will be awarded a construction permit, regardless of the magnitude of the superior service or the populations of the communities of license proposed, if different. If two or more full-service FM applicants identifying themselves as Tribal Applicants each meet the above criteria and propose identical levels of NCE aural service to Tribal Lands, only those applicants shall proceed to be considered together in a point system analysis. In an analysis performed pursuant to paragraph (a) of this section that does not include a Tribal Applicant, a full service FM applicant that will provide the first or second reserved channel noncommercial educational (NCE) aural signal received by at least 10% of the population within the station's 60dBu (1mV/m) service