

| Parameter(s) | Value | Description |
|--|-------------|--|
| B (Hz) | [TBD] | Reference bandwidth (Hz), i.e., the bandwidth in the receiving station that is subject to the interference and over which the power of the interfering emission can be averaged. |
| Permissible interference power: P _r (p) (dBW) in B | [TBD] | Permissible interference power of the interfering emission (dBW) in the reference bandwidth to be exceeded no more than p% of the time at the receiving antenna terminal of a station subject to interference, from a single source of interference, using the general formula: $P_r(p) = 10 \log(k T_c B) + N_L + 10 \log(10^{M_s/10} - 1) - W.$ |

(c) The feeder-link earth station applicant shall provide each such 17/24 GHz BSS licensee, and prior-filed applicant with the technical details of the proposed earth station and the relevant coordination distance calculations that were made. At a minimum, the earth station applicant shall provide the 17/24 GHz BSS licensee, and/or prior filed applicants with the following technical information:

(1) The geographical coordinates of the proposed earth station antenna(s);

(2) Proposed operating frequency band(s) and emission(s);

(3) Antenna center height above ground and ground elevation above mean sea level;

(4) Antenna gain pattern(s) in the plane of the main beam;

(5) Longitude range of geostationary satellite orbit (GSO) satellites at which antenna may be pointed, for proposed earth station antenna(s) accessing GSO satellites;

(6) Horizon elevation plot;

(7) Antenna horizon gain plot(s) determined in accordance with the procedure in Section 2.1 of Annex 5 to Appendix 7;

(8) Minimum elevation angle;

(9) Maximum equivalent isotropically radiated power (e.i.r.p.) density in the main beam in any [TBD] Hz band;

(10) Maximum available RF transmit power density in any [TBD] Hz band at the input terminals of the antenna(s);

(11) Maximum permissible RF interference power level as determined in accordance with Annex 7 to Appendix 7 for all applicable percentages of time; and

(12) A plot of the coordination distance contour(s) and rain scatter coordination distance contour(s) as determined by Table 2 of Section 3 to Appendix 7.

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FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 73

[DA 06-1451; MB Docket No. 05-229; RM-10780]

Radio Broadcasting Services; Madisonville and Rosebud, TX

AGENCY: Federal Communications Commission.

ACTION: Proposed rule; dismissal.

SUMMARY: This document, at the request of Petitioner Charles Crawford, dismisses his pending petition for rulemaking to allot Channel 267A at Rosebud, Texas. The dismissed proposal would have required a change in reference coordinates for Channel 267A at Madisonville, Texas, and the reclassification of Station KNUE(FM), Tyler, Texas to a Class C0 facility. The document therefore terminates this proceeding.

ADDRESSES: Federal Communications Commission, 445 12th Street, SW., Washington, DC 20554.

FOR FURTHER INFORMATION CONTACT: Helen McLean, Media Bureau (202) 418-2738.

SUPPLEMENTARY INFORMATION: This is a synopsis of the Commission's Report and Order, MB Docket No. 05-229, adopted July 12, 2006, and released July 14, 2006. The full text of this Commission decision is available for inspection and copying during normal business hours in the FCC Reference Information Center (Room CY-A257), 445 12th Street, SW., Washington, DC 20554. This document may also be purchased from the Commission's duplicating contractors, Best Copy and Printing, Inc., 445 12th Street, SW., Room CY-B402, Washington, DC 20554, telephone 1-800-378-3160 or <http://www.BCPIWEB.com>. This document is not subject to the Congressional Review Act. (The Commission, is, therefore, not required to submit a copy of this *Report and Order* to the Government Accountability Office, pursuant to the Congressional Review Act, see 5 U.S.C.

Section 801(a)(1)(A) since this proposed rule is dismissed, herein.)

Federal Communications Commission.

John A. Karousos,

Assistant Chief, Audio Division, Media Bureau.

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DEPARTMENT OF TRANSPORTATION

Surface Transportation Board

49 CFR Parts 1111, 1114, 1115 and 1244

[STB Ex Parte No. 646 (Sub-No. 1)]

Simplified Standards for Rail Rate Cases

AGENCY: Surface Transportation Board, DOT.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Surface Transportation Board has instituted a proceeding to seek public comments on proposed changes to revise and clarify its guidelines for deciding small rate cases. In particular, the Board proposes to: create a simplified stand-alone cost (Simplified-SAC) method to be used in medium-size rate disputes for which a full stand-alone cost (Full-SAC) presentation would be too costly, given the value of the case; retain the Three-Benchmark method for small rate disputes for which a Simplified-SAC presentation would be too costly; and establish eligibility presumptions to distinguish between large, medium-size, and small rail rate disputes. These changes are intended to advance Congress' mandate to "establish a simplified and expedited method for determining the reasonableness of challenged rail rates in those cases in which a full SAC presentation is too costly, given the value of the case." 49 U.S.C. 10701(d)(3).

DATES: Notices of intent to participate are due on September 1, 2006. Comments are due on September 29, 2006. Replies are due on October 30,