

7. Administrative Requirements

Under Executive Order 12866 (58 FR 51735, October 4, 1993), this proposed action is not a "significant regulatory action" and therefore is not subject to review by the Office of Management and Budget. This proposed action merely proposes to approve state law as meeting federal requirements and imposes no additional requirements beyond those imposed by state law. Accordingly, the Administrator certifies that this proposed rule will not have a significant economic impact on a substantial number of small entities under the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*). Because this rule proposes to approve pre-existing requirements under state law and does not impose any additional enforceable duty beyond that required by state law, it does not contain any unfunded mandate or significantly or uniquely affect small governments, as described in the Unfunded Mandates Reform Act of 1995 (Pub. L. 104-4). This proposed rule also does not have a substantial direct effect on one or more Indian tribes, on the relationship between the Federal Government and Indian tribes, or on the distribution of power and responsibilities between the Federal Government and Indian tribes, as specified by Executive Order 13175 (65 FR 67249, November 9, 2000), nor will it have substantial direct effects on the States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government, as specified in Executive Order 13132 (64 FR 43255, August 10, 1999), because it merely proposes to approve a state rule implementing a federal standard, and does not alter the relationship or the distribution of power and responsibilities established in the Clean Air Act. This proposed rule also is not subject to Executive Order 13045 (62 FR 19885, April 23, 1997), because it is not economically significant.

In reviewing SIP submissions, EPA's role is to approve state choices, provided that they meet the criteria of the Clean Air Act. In this context, in the absence of a prior existing requirement for the State to use voluntary consensus standards (VCS), EPA has no authority to disapprove a SIP submission for failure to use VCS. It would thus be inconsistent with applicable law for EPA, when it reviews a SIP submission, to use VCS in place of a SIP submission that otherwise satisfies the provisions of the Clean Air Act. Thus, the requirements of section 12(d) of the National Technology Transfer and

Advancement Act of 1995 (15 U.S.C. 272 note) do not apply. As required by section 3 of Executive Order 12988 (61 FR 4729, February 7, 1996), in issuing this proposed rule, EPA has taken the necessary steps to eliminate drafting errors and ambiguity, minimize potential litigation, and provide a clear legal standard for affected conduct. EPA has complied with Executive Order 12630 (53 FR 8859, March 15, 1988) by examining the takings implications of the rule in accordance with the "Attorney General's Supplemental Guidelines for the Evaluation of Risk and Avoidance of Unanticipated Takings" issued under the executive order. This proposed rule does not impose an information collection burden under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

List of Subjects in 40 CFR Part 52

Environmental protection, Air pollution control, Carbon monoxide, Intergovernmental relations, Nitrogen dioxide, Ozone, Reporting and recordkeeping requirements, Volatile organic compounds.

Authority: 42 U.S.C. 7401 *et seq.*

Dated: October 28, 2002.

William J. Muszynski,

Deputy Regional Administrator, Region 2.

[FR Doc. 02-28076 Filed 11-4-02; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 62

[MS-200301(b); FRL-7404-3]

Approval and Promulgation of State Plan for Designated Facilities and Pollutants; State of Mississippi

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule.

SUMMARY: EPA is proposing to approve the small Municipal Waste Combustion (MWC) units section 111(d) negative declaration submitted by the State of Mississippi. This negative declaration certifies that small MWC units subject to the requirements of section 111(d) and 129 of the Clean Air Act (CAA) do not exist in Mississippi.

In the Final Rules Section of this **Federal Register**, the EPA is approving the State's submittal as a direct final rule without prior proposal because the Agency views this as a noncontroversial submittal and anticipates no adverse comments. A detailed rationale for the

approval is set forth in the direct final rule. If no adverse comments are received in response to this action, no further activity is contemplated. If EPA receives adverse comments, the direct final rule will be withdrawn and all public comments received will be addressed in a subsequent final rule based on this proposed rule. The EPA will not institute a second comment period on this document. Any parties interested in commenting on this document should do so at this time.

DATES: Written comments must be received on or before December 5, 2002.

ADDRESSES: Written comments should be addressed to Joydeb Majumder, at the EPA Regional Office listed below. The interested persons wanting to examine these documents should make an appointment with the appropriate office at least 24 hours before the visiting day. Copies of the documents relative to this action are available for public inspection during normal business hours at the following locations: EPA Region 4, Air Toxics and Monitoring Branch, Sam Nunn Atlanta Federal Center, 61 Forsyth Street, SW., Atlanta, Georgia 30303-8960.

FOR FURTHER INFORMATION CONTACT: Joydeb Majumder at (404) 562-9121 or Michele Notarianni at (404) 562-9031.

SUPPLEMENTARY INFORMATION: For additional information see the direct final rule which is published in the Final Rules Section of this **Federal Register**.

Dated: October 24, 2002.

A. Stanley Meiburg,

Acting Regional Administrator, Region 4.

[FR Doc. 02-28080 Filed 11-4-02; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 90

[WT Docket No. 02-285; FCC 02-255; RM-10077]

Frequency Coordination of Public Safety Frequencies in the Private Land Mobile Radio Below 470 MHz Band

AGENCY: Federal Communications Commission.

ACTION: Proposed rule.

SUMMARY: In this document the Federal Communications Commission (Commission) seeks comment on whether to modify the frequency coordination procedures for Public Safety Pool frequencies in the Private Land Mobile Radio (PLMR) Services

below 470 MHz by expanding competitive coordination. The Commission also solicits comments on potential rule changes, whether modification of the existing frequency coordination process is warranted to ensure the quality of recommendations, minimize unwarranted application processing costs and delays, and encourage sharing and new technologies where appropriate while preserving the integrity of public safety communications systems in the Public Safety Pool below 470 MHz. Also, the Commission grants a Petition for Rulemaking (Petition) filed by the Association of Public-Safety Communications Officials-International, Inc. (APCO). The Petition requests the commencement of a proceeding to amend Commission's Rules for expansion of competitive frequency coordination for Public Safety Pool frequencies in the PLMR Services frequencies below 470 MHz. Finally, the Commission also seeks comment on retaining the existing frequency coordination rules and policies and alternatives to competitive frequency coordination.

DATES: Comments are due on or before December 5, 2002 and reply comments are due on or before December 20, 2002.

ADDRESSES: Federal Communications Commission, 445 12th Street, SW., TW-A325, Washington, DC 20554. See Supplementary Information for filing instructions.

FOR FURTHER INFORMATION CONTACT: John Evanoff, Esquire, at (202) 418-0848, jevanoff@fcc.gov, Policy and Rules Branch, Public Safety and Private Wireless Division, Wireless Telecommunications Bureau.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's *Notice of Proposed Rulemaking (NPRM)*, FCC 02-255, adopted on September 16, 2002, and released on September 19, 2002. The full text of this document is available for inspection and copying during normal business hours in the FCC Reference Center, 445 12th Street, SW., Washington, DC 20554. The complete text may be purchased from the Commission's copy contractor, Qualex International, 445 12th Street, SW., Room CY-B402, Washington, DC 20554. The full text may also be downloaded at: <http://www.fcc.gov>. Alternative formats are available to persons with disabilities by contacting Brian Millin at (202) 418-7426 or TTY (202) 418-7365 or at bmillin@fcc.gov.

1. In this NPRM, we solicit comment on whether to modify the existing frequency coordination procedures for

the Public Safety Pool below 470 MHz by expanding competitive frequency coordination. We also grant the February 21, 2001 Petition for Rulemaking (Petition) filed by the Association of Public-Safety Communications Officials-International, Inc. (APCO) requesting the commencement of a proceeding to amend § 90.20(c) of the Commission's Rules.

I. Procedural Matters

A. *Ex Parte Rules—Permit-But-Disclose Proceeding*

2. This is a permit-but-disclose notice and comment rulemaking proceeding. Ex parte presentations are permitted, except during the Sunshine Agenda period, if they are disclosed as provided in the Commission's Rules. See generally 47 CFR 1.1200(a), 1.1203, and 1.1206.

B. *Initial Regulatory Flexibility Analysis*

3. As required by section 603 of the regulatory Flexibility Act, 5 U.S.C. 603, the Commission has prepared an Initial Regulatory Flexibility Analysis (IRFA) of the expected impact on small entities of the proposals suggested in this document. The IRFA is set forth in Appendix A of the NPRM. Written public comments are requested on the IRFA. These comments must be filed in accordance with the same filing deadlines as comments filed in this NPRM, but they must have a separate and distinct heading designating them as responses to the IRFA. The Commission's Consumer Information Bureau, Reference Information Center, SHALL SEND a copy of this NPRM, including the IRFA, to the Chief Counsel for Advocacy of the Small Business Administration (SBA) in accordance with Section 603(a) of the Regulatory Flexibility Act, 5 U.S.C. 603(a).

C. *Initial Paperwork Reduction Analysis*

4. This NPRM contains a proposed information collection. As part of its continuing effort to reduce paperwork burdens, we invite the general public and the Office of Management and Budget (OMB) to take this opportunity to comment on the information collections contained in this NPRM, as required by the Paperwork Reduction Act of 1995, Public Law 104-13. Public and agency comments are due at the same time as other comments on this NPRM; OMB comments are due on or before January 6, 2003. Comments should address: (a) Whether the proposed collection of information is necessary for the proper performance of

the functions of the Commission, including whether the information shall have practical utility; (b) the accuracy of the Commission's burden estimates; (c) ways to enhance the quality, utility, and clarity of the information collected; and (d) ways to minimize the burden of the collection of information on the respondents, including the use of automated collection techniques or other forms of information technology.

D. *Alternative Formats*

5. Alternative formats (computer diskette, large print, audio cassette and Braille) are available from Brian Millin at (202) 418-7426, TTY (202) 418-7365, or at bmillin@fcc.gov. This NPRM can also be downloaded at <http://www.fcc.gov>.

E. *Pleading Dates*

6. Pursuant to §§ 1.415 and 1.419 of the Commission's rules, 47 CFR 1.415, 1.419, interested parties may file comments on or before December 5, 2002, and reply comments on or before December 20, 2002. Comments may be filed using the Commission's Electronic Comment Filing System (ECFS) or by filing paper copies. See Electronic Filing of Documents in Rulemaking Proceedings, 63 FR 24121 (1998).

7. Comments filed through the ECFS can be sent as an electronic file via the Internet to <http://www.fcc.gov/e-file/ecfs.htm>. Generally, only one copy of an electronic submission must be filed. If multiple docket or rulemaking numbers appear in the caption of this proceeding, however, commenters must transmit one electronic copy of the comments to each docket or rulemaking number referenced in the caption. In completing the transmittal screen, commenters should include their full name, U.S. Postal Service mailing address, and the applicable docket or rulemaking number. Parties may also submit an electronic comment by Internet e-mail. To get filing instructions for e-mail comments, commenters should send an e-mail to ecfs@fcc.gov, and should include the following words in the body of the message, "get form <your e-mail address>." A sample form and directions will be sent in reply. Parties who choose to file by paper must file an original and four copies of each filing. If more than one docket or rulemaking number appear in the caption of this proceeding, commenters must submit two additional copies for each additional docket or rulemaking number. Filings can be sent by hand or messenger delivery, by commercial overnight courier, or by first-class or overnight U.S. Postal Service mail (although we continue to experience

delays in receiving U.S. Postal Service mail). The Commission's contractor, Vistrionix, Inc., will receive hand-delivered or messenger-delivered paper filings for the Commission's Secretary at 236 Massachusetts Avenue, NE., Suite 110, Washington, DC 20002. The filing hours at this location are 8:00 a.m. to 7:00 p.m. All hand deliveries must be held together with rubber bands or fasteners. Any envelopes must be disposed of before entering the building. Commercial overnight mail (other than U.S. Postal Service Express Mail and Priority Mail) must be sent to 9300 East Hampton Drive, Capitol Heights, MD 20743. U.S. Postal Service first-class mail, Express Mail, and Priority Mail should be addressed to 445 12th Street, SW., Washington, DC 20554. All filings must be addressed to the Commission's Secretary, Office of the Secretary, Federal Communications Commission.

8. Written comments by the public on the proposed information collections are due on or before December 5, 2002. Written comments must be submitted by the OMB on the proposed information collections on or before January 6, 2003. In addition to filing comments with the Secretary, a copy of any comments on the information collections contained herein should be submitted to Judy Boley, Federal Communications Commission, Room 1-C804, 445 12th Street, SW., Washington, DC 20554, or via the Internet to jboley@fcc.gov and to Kim Johnson, OMB Desk Officer, 10236 NEOP, 725 17th Street, NW., Washington, DC 20503, or via the Internet Kim_A._Johnson@omb.eop.gov.

II. Initial Regulatory Flexibility Analysis

9. As required by the Regulatory Flexibility Act (RFA), the Commission has prepared this present Initial Regulatory Flexibility Analysis (IRFA) of the possible significant economic impact on small entities by the policies and rules proposed in this NPRM. Written public comments are requested on this IRFA. Comments must be identified as responses to the IRFA and must be filed by the deadlines for comments on this NPRM provided above in paragraph 6, *supra*. The Commission will send a copy of the NPRM, including this IRFA, to the Chief Counsel for Advocacy of the Small Business Administration. In addition, the NPRM and IRFA (or summaries thereof) will be published in the **Federal Register**.

A. Need for, and Objectives of, the Proposed Rules

10. The Commission has stated that it would revisit competitive coordination

in the PLMR public safety frequencies below 470 MHz. On February 21, 2001, the Association of Public Safety Communications Officials, International, Inc. (APCO) filed a petition for rulemaking recommending that the Commission introduce competitive coordination. Because the APCO Petition required changes to the Commission's Rules, APCO asked the Commission to adopt these rule changes. Presently, certain below 470 MHz frequencies are coordinated by designated frequency coordinators. APCO believes these proposed rule changes are needed in order to reduce cost and delays in processing applications for public safety frequencies below 470 MHz. Because of the continuing need for public safety spectrum, APCO believes that implementation of the rule changes proposed in its Petition is in the public interest. Therefore, the Commission seeks comment on whether to amend part 90 of its rules in order to effectuate the changes suggested in the Petition.

11. Commenters disagree with the Petition and urge the Commission to maintain the current coordination processes, or consider alternatives to the existing coordination processes. Commenters contend that the APCO proposal would undermine public safety communications if implemented. Because of the need to improve efficiency in the licensing of public safety spectrum and the need to protect public safety communications, commenters suggest that the Commission should seek comment on maintaining the existing system or examine alternatives to the rule changes proposed in the Petition. With regard to alternatives, commenters suggest the Commission consider whether a contour overlap analysis would be appropriate in the Public Safety Pool below 470 MHz. Therefore, the Commission seeks comment on whether to maintain or amend Part 90 of its rules in order to retain the current processes as suggested in the comments or effectuate the changes suggested in the comments.

B. Legal Basis

12. Authority for the proposed rules included in this issuance of this NPRM is contained in sections 1, 4(i), 302, 303(f), and (r), and 332 of the Communications Act of 1934, as amended, 47 U.S.C. 1, 154(i), 302, 303(f) and (r), and 332.

C. Description and Estimate of the Number of Small Entities To Which the Proposed Rules Will Apply

13. The RFA directs agencies to provide a description of, and, where

feasible, an estimate of the number of small entities that may be affected by the proposed rules, if adopted. The RFA defines the term "small entity" as having the same meaning as the terms "small business," "small organization," and "small business concern" under section 3 of the Small Business Act. A small business concern is one which: (1) Is independently owned and operated; (2) is not dominant in its field of operation; and (3) satisfies any additional criteria established by the SBA. Nationwide, as of 1992, there were approximately 275,801 small organizations. "Small governmental jurisdiction" generally means "governments of cities, counties, towns, townships, villages, school districts, or special districts, with a population of less than 50,000." As of 1992, there were approximately 85,006 such jurisdictions in the United States. This number includes 38,978 counties, cities, and towns; of these, 37,566, or ninety-six percent, have populations of fewer than 50,000. The Census Bureau estimates that this ratio is approximately accurate for all governmental entities. Thus, of the 85,006 governmental entities, we estimate that 81,600 (ninety-one percent) are small entities. Below, we further describe and estimate the number of small entity licensees and regulatees that may be affected by the proposed rules, if adopted.

14. Public Safety Pool and Governmental entities. As a general matter, Public Safety Radio Pool licensees include police, fire, local government, forestry conservation, highway maintenance, and emergency medical services. The SBA rules contain a definition for small radiotelephone (wireless) companies, which encompasses business entities engaged in radiotelephone communications employing no more than 1,500 persons. There are a total of approximately 127,540 licensees within these services. Governmental entities as well as private businesses comprise the licensees for these services. The RFA also includes small governmental entities as a part of the regulatory flexibility analysis. "Small governmental jurisdiction" generally means "governments of cities, counties, towns, townships, villages, school districts, or special districts, with a population of less than 50,000." As of 1992, there were approximately 85,006 such jurisdictions in the United States. This number includes 38,978 counties, cities and towns; of these, 37,566, or 96 percent, have populations of fewer than 50,000. The Census Bureau estimates that this ratio is approximately accurate

for all governmental entities. Thus, of the 85,006 governmental entities, the Commission estimates that 81,600 (91 percent) are small entities.

15. Estimates for PLMR Licensees. Private land mobile radio systems serve an essential role in a vast range of industrial, business, land transportation, and public safety activities. These radios are used by companies of all sizes operating in all U.S. business categories. Because of the vast array of PLMR users, the Commission has not developed a definition of small entities specifically applicable to PLMR users, nor has the SBA developed any such definition. The SBA rules do, however, contain a definition for small radiotelephone (wireless) companies. Included in this definition are business entities engaged in radiotelephone communications employing no more than 1,500 persons. According to the Bureau of the Census, only twelve radiotelephone firms, out of a total of 1,178 such firms that operated during 1992, had 1,000 or more employees. For the purpose of determining whether a licensee is a small business as defined by the SBA, each licensee would need to be evaluated within its own business area. The Commission's fiscal year 1994 annual report indicates that, at the end of fiscal year 1994, there were 1,101,711 licensees operating 12,882,623 transmitters in the PLMR bands below 512 MHz.

16. Estimates for Frequency Coordinators. Neither the Commission nor the SBA has developed a definition of small entities specifically applicable to spectrum frequency coordinators. Therefore the Commission concluded that the closest applicable definition under SBA rules is Business Associations (SIC 8611). The SBA defines a small business association as an entity with \$5 million or less in annual receipts. There are 18 entities certified to perform frequency coordination functions under Part 90 of our Rules. However, the Commission is unable to ascertain how many of these frequency coordinators are classified as small entities under the SBA definition. The Census Bureau indicates that 97% of business associations have annual receipts of \$4.999 million or less and would be classified as small entities. The Census Bureau category is very broad and does not include specific figures for firms that are engaged in frequency coordination. Therefore, for the purposes of this IRFA, the Commission estimates that almost all of the 18 spectrum frequency coordinators are small as defined by the SBA.

D. Description of Projected Reporting, Recordkeeping and Other Compliance Requirements

17. As part of our consideration of whether to introduce competitive coordination in the below-470 MHz public safety band, thereby reducing application processing costs and delays, we continue to believe that each public safety frequency coordinator that chooses to recommend below-470 MHz Public Safety frequencies must be knowledgeable about public safety plans. In this connection, we seek comment on whether to require certified public safety coordinators to adopt a system for information exchange to ensure that applications, once submitted, are not in conflict with relevant public safety plans or other applications being submitted simultaneously or concurrently. In this connection, we will leave the issue of whether to use a real-time common database to the coordinators' discretion.

18. We seek comment on whether to require that coordinators provide notification of all frequency recommendations for Public Safety below-470 MHz frequencies to every certified in-pool coordinator that is also certified to coordinate that frequency within one business day of making such recommendations. This notification requirement, we believe, could improve the speed and quality of recommendations. In the interests of efficiency and fairness, notification must be made to all in-pool coordinators at approximately the same time. To encourage and facilitate the cooperation between in-pool coordinators, we propose to require that each coordinator communicate at least once each business day with each other in-pool coordinator. Even on days when there are no coordinations, communication between coordinators would be required.

19. We seek comment on whether to maintain the existing concurrence mechanism for frequency recommendations for Public Safety below-470 MHz frequencies. Presently, coordinators are required to obtain the concurrence of certain coordinators when coordinating certain below-470 MHz public safety frequencies. This requirement, we believe, could continue to ensure that frequency coordination recommendations are consistent with existing public safety plans.

20. We seek comment on whether to amend the existing concurrence procedure by requiring coordinators to conduct a contour overlap analysis. Presently, coordinators in the Industrial/Business Pool are required to

determine whether concurrence from a designated frequency coordinator or an affected licensee is required before coordinating certain frequencies. This requirement could continue to ensure that frequency coordination recommendations are consistent with existing public safety plans while improving efficiency in the licensing of public safety spectrum below-470 MHz.

E. Steps Taken To Minimize Significant Economic Impact on Small Entities, and Significant Alternatives Considered

21. The RFA requires an agency to describe any significant alternatives that it has considered in reaching its proposed approach, which may include the following four alternatives: (1) The establishment of differing compliance or reporting requirements or timetables that take into account the resources available to small entities; (2) the clarification, consolidation, or simplification of compliance or reporting requirements under the rule for small entities; (3) the use of performance, rather than design, standards; and (4) an exemption from coverage of the rule or any part thereof for small entities.

22. Presently, the majority of below-470 MHz frequencies are coordinated by designated frequency coordinators. Any of the four certified public safety coordinators, however, may coordinate frequencies designated for frequency coordination by a specific frequency coordinator. Under such circumstances, a frequency coordinator must obtain the consent of the designated frequency coordinator prior to coordinating an application. While this consent requirement may delay application processing and increase application costs it may also ensure that frequency recommendations are consistent with relevant public safety plans. We seek comment on whether maintaining the existing concurrence requirement would affect small entities.

23. As part of our consideration of whether to introduce competitive coordination in the below-470 MHz public safety band, each public safety frequency coordinator that chooses to recommend below-470 MHz Public Safety frequencies may be required to provide notification of all frequency recommendations for Public Safety below-470 MHz frequencies. We believe that the proposed notification system could minimize the economic impact on small entities by reducing application processing delays and costs, however, commenters believe that the notification system could impair public safety systems. We also believe that the suggested contour overlap analysis

could reduce application processing costs and delays while ensuring applications are filed consistent with relevant public safety plans. We seek comment on how the changes proposed and alternatives suggested in the NPRM would affect small entities.

24. The proposal contained herein has been analyzed with respect to the Paper Reduction Act of 1980 and found to contain a proposed information collection that will not increase or decrease burden hours imposed on the public. We seek comment on how the proposed information collection contained herein will affect the public.

F. Federal Rules That May Duplicate, Overlap, or Conflict With the Proposed Rules

25. None.

III. Ordering Clauses

26. Pursuant to sections 1, 4(j), 302, 303(f) and (r), and 332 of the Communications Act of 1934, as amended, 47 U.S.C. 1, 154(j), 302, 303(f) and (r), 332, the Petition for Rulemaking filed by the Association of Public Safety Communications Officials, International, Inc., on February 21, 2001, is granted to the extent indicated herein.

27. Pursuant to Sections 1, 4(j), 302, 303(f) and (r), and 332 of the Communications Act of 1934, as amended, 47 U.S.C. 1, 154(j), 302, 303(f) and (r), 332, Notice is hereby given of the proposed regulatory changes described

in this Notice of Proposed Rulemaking, and that comment is sought on these proposals.

28. The Commission's Consumer Information Bureau, Reference Information Center, SHALL SEND a copy of this Notice of Proposed Rulemaking, RM-10077, including the Initial Regulatory Flexibility Analysis, to the Chief Counsel for Advocacy of the Small Business Administration in accordance with Section 603(a) of the Regulatory Flexibility Act.

List of Subjects in 47 CFR Part 90

Communications equipment, Radio, Reporting and recordkeeping requirements.

Federal Communications Commission.

Marlene H. Dortch,
Secretary.

Potential Rule Changes

Part 90 of Chapter 1 of Title 47 of the Code of Federal Regulations is proposed to be amended as follows:

PART 90—PRIVATE LAND MOBILE RADIO SERVICES

1. The authority citation for part 90 continues to read as follows.

Authority: Sections 4(i), 11, 303(g), 303(r), and 332(c)(7) of the Communications Act of 1934, as amended, 47 U.S.C. 154(i), 161, 303(g), 303(r), 332(c)(7).

2. Section 90.20 would be amended by adding paragraph (c)(2)(iii) and by

revising paragraph (c)(3) to read as follows:

§ 90.20 Public Safety Pool.

* * * * *

(c) * * *

(2) * * *

(iii) Applications for new or modified facilities on frequencies allocated prior to radio service consolidation in the former Emergency Medical Radio Service, the Fire Radio Service, the Forestry Conservation Radio Service, the Highway Maintenance Radio Service, and the Police Radio Service, may be coordinated by any certified Public Safety coordinator. However, in the event that the interference contour of a proposed station would overlap the service contour of an existing station licensed on one of these previously shared frequencies, the written concurrence of the coordinator associated with the public safety radio service for which the existing station license was issued, or the written concurrence of the licensee of the existing station, shall be obtained. For the purposes of this § 90.20, the service contour for UHF stations is the 39 dBu contour; and the interference contour for UHF stations is the 21 dBu contour; the service contour for VHF stations is the 37 dBu contour; and the interference contour for VHF stations is the 19 dBu contour.

(3) *Frequencies.*

PUBLIC SAFETY POOL FREQUENCY TABLE

Frequency or band	Class of station(s)	Limitations	Coordinator
Kilohertz			
530	1	PX
1610	Base (T.I.S.)	1	PX
1630	Base or mobile	PF
1722do	2, 3	PP
1730do	2, 3	PP
2212do	4	PO
2226do	4	PO
2236do	4	PO
2244do	4	PO
2366do	2, 4	PP
2382do	2	PP
2390do	2, 4	PP
2406do	2	PP
2430do	2	PP
2442do	2	PP
2450do	2	PP
2458do	2	PP
2482do	2	PP
2490do	2, 3	PP
2726do	5	PX, PS
3201do	PS
2000 to 3000	Fixed	75	PS
2000 to 10,000	Fixed, base, or mobile	6	PX
Megahertz			
30.86	Base or mobile	7	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
30.90do	7	PX
30.94do	7	PX
30.98do	7	PX
31.02do	7	PX
31.06do	7, 8, 9	PX
31.10do	7, 8, 9	PX
31.14do	7, 8, 9	PX
31.18do	8, 9	PX
31.22do	8, 9	PX
31.26do	8, 9	PX
31.30do	8, 9	PX
31.34do	8, 9	PX
31.38do	8, 9	PX
31.42do	8, 9	PX
31.46do	8, 9	PX
31.50do	8, 9	PX
31.54do	8, 9	PX
31.58do	8, 9	PX
31.62do	8, 9	PX
31.66do	8, 9	PX
31.70do	8, 9	PX
31.74do	8, 9	PX
31.78do	8, 9	PX
31.82do	8, 9	PX
31.86do	8, 9	PX
31.90do	8, 9	PX
31.94do	8, 9	PX
31.98do	8, 9	PX
33.02do	10	PX, PS
33.04do		PS
33.06do	10	PX, PS
33.08do		PS
33.10do	10	PX, PS
33.42	Mobile or fixed	11	PX
33.44	Base or mobile		PX
33.46	Mobile		PX
33.48	Base or mobile		PX
33.50	Mobile		PX
33.52	Base or mobile		PX
33.54	Mobile		PX
33.56	Base or mobile		PX
33.58	Mobile		PX
33.60	Base or mobile		PX
33.62	Mobile		PX
33.64	Base or mobile		PX
33.66	Mobile		PX
33.68	Base or mobile		PX
33.70do		PX
33.72do		PX
33.74do		PX
33.76do		PX
33.78do		PX
33.80do		PX
33.82do		PX
33.84do		PX
33.86do		PX
33.88do		PX
33.90do		PX
33.92do		PX
33.94do		PX
33.96do		PX
33.98do		PX
35.02	Mobile	12, 77	PS
35.64	Base	13	PS
35.68do	13	PS
37.02	Mobile		PX
37.04	Base or mobile		PX
37.06do		PX
37.08do		PX
37.10do		PX
37.12do		PX
37.14do		PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
37.16do		PX
37.18do		PX
37.20do		PX
37.22do		PX
37.24do		PX
37.26do		PX
37.28do		PX
37.30do		PX
37.32do		PX
37.34	Mobile		PX
37.36	Base or mobile		PX
37.38	Mobile		PX
37.40	Base or mobile		PX
37.42	Mobile		PX
37.90	Base or mobile	10	PX, PS
37.92do		PX
37.94do	10	PX, PS
37.96do		PX
37.98do	10	PX, PS
39.02do		PX
39.04do		PX
39.06do	14	PX
39.08do		PX
39.10do		PX
39.12do		PX
39.14do		PX
39.16do		PX
39.18do		PX
39.20do		PX
39.22do		PX
39.24do		PX
39.26	Mobile		PX
39.28	Base or mobile		PX
39.30	Mobile		PX
39.32	Base or mobile		PX
39.34	Mobile		PX
39.36	Base or mobile		PX
39.38	Mobile		PX
39.40	Base or mobile		PX
39.42do		PX
39.44do		PX
39.46do	15	PX
39.48do		PX
39.50do		PX
39.52do		PX
39.54do		PX
39.56do		PX
39.58do		PX
39.60do		PX
39.62do		PX
39.64do		PX
39.66	Mobile		PX
39.68	Base or mobile		PX
39.70	Mobile		PX
39.72	Base or mobile		PX
39.74	Mobile		PX
39.76	Base or mobile		PX
39.78	Mobile		PX
39.80	Base or mobile		PX
39.82do		PX
39.84do		PX
39.86do		PX
39.88do		PX
39.90do		PX
39.92do		PX
39.94do		PX
39.96do		PX
39.98do		PX
42.02do	2, 3, 16	PX
42.04do	2, 3, 16	PX
42.06do	2, 3, 16	PX
42.08do	2, 3, 16	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
42.10do	2, 3, 16	PX
42.12do	2, 3, 16	PX
42.14do	2, 3, 16	PX
42.16do	2, 3, 16	PX
42.18	Mobile	2, 16	PX
42.20do	2, 16	PX
42.22do	2, 16	PX
42.24do	2, 16	PX
42.26do	2, 16	PX
42.28do	2, 16	PX
42.30do	2, 16	PX
42.32	Base or mobile	2, 3, 16	PX
42.34do	2, 3, 16	PX
42.36do	2, 3, 16	PX
42.38do	2, 3, 16	PX
42.40do	2, 3, 16, 27	PX
42.42do	2, 3, 16	PX
42.44do	2, 3, 16	PX
42.46do	2, 3, 16	PX
42.48do	2, 3, 16	PX
42.50do	2, 3, 16	PX
42.52do	2, 3, 16	PX
42.54do	2, 3, 16	PX
42.56do	2, 3, 16	PX
42.58do	2, 3, 16	PX
42.60do	2, 3, 16	PX
42.62do	2, 3, 16	PX
42.64do	2, 3, 16	PX
42.66	Mobile	2, 16	PX
42.68do	2, 16	PX
42.70do	2, 16	PX
42.72do	2, 16	PX
42.74do	2, 16	PX
42.76do	2, 16	PX
42.78do	2, 16	PX
42.80	Base or mobile	13	PX
42.82do	2, 3, 16	PX
42.84do	2, 3, 16	PX
42.86do	2, 3, 16	PX
42.88do	2, 3, 16	PX
42.90do	2, 3, 16	PX
42.92do	2, 3, 16	PX
42.94do	2, 3, 16	PX
43.64	Base	13, 18	PS
43.68do	13	PS
44.62	Base or mobile	2, 3, 16	PX
44.64do		PX
44.66do	2, 3, 16	PX
44.68do		PX
44.70do	2, 3, 16	PX
44.72do		PX
44.74do	2, 3, 16	PX
44.76do		PX
44.78	Mobile	2, 16	PX
44.80	Base or mobile		PX
44.82	Mobile	2, 16	PX
44.84	Base or mobile		PX
44.86	Mobile	2, 16	PX
44.88	Base or mobile		PX
44.90	Mobile	2, 16	PX
44.92	Base or mobile		PX
44.94do	2, 3, 16	PX
44.96do		PX
44.98do	2, 3, 16	PX
45.00do		PX
45.02do	2, 3, 16	PX
45.04do		PX
45.06do	2, 3, 16	PX
45.08do		PX
45.10do		PX
45.12do		PX
45.14do		PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
45.16do		PX
45.18do		PX
45.20do		PX
45.22do		PX
45.24do		PX
45.26	Mobile		PX
45.28	Base or mobile		PX
45.30	Mobile		PX
45.32	Base or mobile		PX
45.34	Mobile		PX
45.36	Base or mobile		PX
45.38	Mobile		PX
45.40	Base or mobile		PX
45.42do		PX
45.44do		PX
45.46do		PX
45.48do		PX
45.50do		PX
45.52do		PX
45.54do		PX
45.56do		PX
45.58do		PX
45.60do		PX
45.62do		PX
45.64do		PX
45.66do		PX
45.68do		PX
45.70do		PX
45.72do		PX
45.74	Mobile		PX
45.76	Base or mobile		PX
45.78	Mobile		PX
45.80	Base or mobile		PX
45.82	Mobile		PX
45.84	Base or mobile		PX
45.86do	15	PX
45.88do	19	PX
45.90do	20	PX
45.92do	10	PS
45.94do		PX
45.96do	10	PS
45.98do		PX
46.00do	10	PS
46.02do		PX
46.04do	10	PS
46.06do		PX
46.08do		PX
46.10do		PX
46.12do		PX
46.14do		PX
46.16do		PX
46.18do		PX
46.20do		PX
46.22	Mobile		PX
46.24do		PX
46.26do		PX
46.28do		PX
46.30	Mobile or fixed	11	PX
46.32	Mobile		PX
46.34do		PX
46.36	Base or mobile		PX
46.38do		PX
46.40do		PX
46.42do		PX
46.44do		PX
46.46do		PX
46.48do		PX
46.50do		PX
46.52do		PX
46.54do		PX
46.56do		PX
46.58do		PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
47.02do	21, 22	PX
47.04do	21, 22	PX
47.06do	21, 22	PX
47.08do	21, 22	PX
47.10do	21, 22	PX
47.12do	21, 22	PX
47.14do	21, 22	PX
47.16do	21, 22	PX
47.18do	21, 22	PX
47.20do	21, 22	PX
47.22do	21, 22	PX
47.24do	21, 22	PX
47.26do	21, 22	PX
47.28do	21, 22	PX
47.30do	21, 22	PX
47.32do	21, 22	PX
47.34do	21, 22	PX
47.36do	21, 22	PX
47.38do	21, 22	PX
47.40do	21, 22	PX
47.42do	10, 23	PS
47.46do	10	PS
47.50do	10	PS
47.54do	10	PS
47.58do	10	PS
47.62do	10	PS
47.66do	10	PS
72.00 to 76.00	Operational fixed	24.	
72.44	Mobile	25	PX
72.48do	25	PX
72.52do	25	PX
72.56do	25	PX
72.6do	25	PX
75.44do	25	PX
75.48do	25	PX
75.52do	25	PX
75.56do	25	PX
75.6do	25	PX
150 to 170	Base or mobile	26.	
150.775	Mobile		PX
150.7825do	27	PX
150.790do		PX
150.7975do		PX
150.805do		PX
150.995	Base or mobile	28	PX
151.0025do	27, 28	PX
151.010do	28	PX
151.0175do	27, 28	PX
151.025do	28	PX
151.0325do	27, 28	PX
151.040do	28	PX
151.0475do	27, 28	PX
151.055do	28	PX
151.0625do	27, 28	PX
151.070do	28	PX
151.0775do	27, 28	PX
151.085do	28	PX
151.0925do	27, 28	PX
151.100do	28	PX
151.1075do	27, 28	PX
151.115do	28	PX
151.1225do	27, 28	PX
151.130do	28, 81	PX
151.1375do	27, 28, 80	PX
151.145do	28, 81	PX
151.1525do	27, 28	PX
151.160do	28	PX
151.1675do	27, 28	PX
151.175do	28	PX
151.1825do	27, 28	PX
151.190do	28	PX
151.1975do	27, 28	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
151.205do	28	PX
151.2125do	27, 28	PX
151.220do	28	PX
151.2275do	27, 28	PX
151.235do	28	PX
151.2425do	27, 28	PX
151.250do	28	PX
151.2575do	27, 28	PX
151.265do	28	PX
151.2725do	27, 28	PX
151.280do	28	PX
151.2875do	27, 28	PX
151.295do	28	PX
151.3025do	27, 28	PX
151.310do	28	PX
151.3175do	27, 28	PX
151.325do	28	PX
151.3325do	27, 28	PX
151.340do	28	PX
151.3475do	27, 28	PX
151.355do	28	PX
151.3625do	27, 28	PX
151.370do	28	PX
151.3775do	27, 28	PX
151.385do	28	PX
151.3925do	27, 28	PX
151.400do	28	PX
151.4075do	27, 28	PX
151.415do	28	PX
151.4225do	27, 28	PX
151.430do	28	PX
151.4375do	27, 28	PX
151.445do	28	PX
151.4525do	27, 28	PX
151.460do	28	PX
151.4675do	27, 28	PX
151.475do	28	PX
151.4825do	27, 28	PX
151.490do	7, 28	PX
151.4975do	7, 27, 28	PX
152.0075	Base	13, 19, 30	PS
153.740	Mobile		PX
153.7475do	27	PX
153.755do		PX
153.7625do	27	PX
153.770do		PX
153.7775do	27	PX
153.785do		PX
153.7925do	27	PX
153.800do		PX
153.8075do	27	PX
153.815do		PX
153.8225do	27	PX
153.830do	31	PX
153.8375do	27, 31	PX
153.845do		PX
153.8525do	27	PX
153.860do		PX
153.8675do	27	PX
153.875do		PX
153.8825do	27	PX
153.890do		PX
153.8975do	27	PX
153.905do		PX
153.9125do	27	PX
153.920do		PX
153.9275do	27	PX
153.935do		PX
153.9425do	27	PX
153.950do		PX
153.9575do	27	PX
153.965do		PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
153.9725do	27	PX
153.980do		PX
153.9875do	27	PX
153.995do		PX
154.0025do	27	PX
154.010do		PX
154.0175do	27	PX
154.025	Base or mobile		PX
154.0325do	27	PX
154.040do	28	PX
154.0475do	27, 28	PX
154.055do	28	PX
154.0625do	27, 28	PX
154.070	Mobile	28	PX
154.0775do	27, 28	PX
154.085	Base or mobile	28	PX
154.0925do	27, 28	PX
154.100do	28	PX
154.1075do	27, 28	PX
154.115do	28	PX
154.1225do	27, 28	PX
154.130do	28	PX
154.1375do	27, 28	PX
154.145do	28	PX
154.1525do	27, 28	PX
154.160do	28	PX
154.1675do	27, 28	PX
154.175do	28	PX
154.1825do	27, 28	PX
154.190do	28	PX
154.1975do	27, 28	PX
154.205do	28	PX
154.2125do	27, 28	PX
154.220do	28	PX
154.2275do	27, 28	PX
154.235do	28	PX
154.2425do	27, 28	PX
154.250do	28	PX
154.2575do	27, 28	PX
154.265do	19, 28	PX
154.2725do	19, 27, 28	PX
154.280do	19, 28	PX
154.2875do	19, 27, 28	PX
154.295do	19, 28	PX
154.3025do	19, 27, 28	PX
154.310do	28	PX
154.3175do	27, 28	PX
154.325do	28	PX
154.3325do	27, 28	PX
154.340do	28	PX
154.3475do	27, 28	PX
154.355do	28	PX
154.3625do	27, 28	PX
154.370do	28	PX
154.3775do	27, 28	PX
154.385do	28	PX
154.3925do	27, 28	PX
154.400do	28	PX
154.4075do	27, 28	PX
154.415do	28	PX
154.4225do	27, 28	PX
154.430do	28	PX
154.4375do	27, 28	PX
154.445do	28, 81	PX
154.4525do	27, 28, 80	PX
154.45625	Fixed or mobile	32, 33, 34, 35	PX
154.46375do	33, 34, 35, 36, 37	PX
154.47125do	33, 34, 35, 36	PX
154.47875do	33, 34, 35, 37	PX
154.650	Mobile		PX
154.6575do	27	PX
154.665	Base or mobile	16	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
154.6725do	16, 27	PX
154.680do	16	PX
154.6875do	16, 27	PX
154.695do	16	PX
154.7025do	16, 27	PX
154.710	Mobile		PX
154.7175do	27	PX
154.725	Base or mobile		PX
154.7325do	27	PX
154.740do		PX
154.7475do	27	PX
154.755do		PX
154.7625do	27	PX
154.770	Mobile		PX
154.7775do	27	PX
154.785	Base or mobile		PX
154.7925do	27	PX
154.800do		PX
154.8075do	27	PX
154.815do		PX
154.8225do	27	PX
154.830	Mobile		PX
154.8375do	27	PX
154.845	Base or mobile		PX
154.8525do	27	PX
154.860do		PX
154.8675do	27	PX
154.875do		PX
154.8825do	27	PX
154.890	Mobile		PX
154.8975do	27	PX
154.905	Base or mobile	16	PX
154.9125do	16, 27	PX
154.920do	16	PX
154.9275do	16, 27	PX
154.935do	16	PX
154.9425do	16, 27	PX
154.950	Mobile		PX
154.9575do	27	PX
154.965	Base or mobile		PX
154.9725do	27	PX
154.980do		PX
154.9875do	27	PX
154.995do		PX
155.0025do	27	PX
155.010do		PX
155.0175do	27	PX
155.025do		PX
155.0325do	27	PX
155.040do		PX
155.0475do	27	PX
155.055do		PX
155.0625do	27	PX
155.070do		PX
155.0775do	27	PX
155.085do		PX
155.0925do	27	PX
155.100do		PX
155.1075do	27	PX
155.115do		PX
155.1225do	27	PX
155.130do		PX
155.1375do	27	PX
155.145do		PX
155.1525do	27	PX
155.160do	10	PS
155.1675do	10, 27	PS
155.175do	10	PS
155.1825do	10, 27	PS
155.190do		PX
155.1975do	27	PX
155.205do	10	PS

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
155.2125do	10, 27	PS
155.220do	10	PS
155.2275do	10, 27	PS
155.235do	10	PS
155.2425do	10, 27	PS
155.250do		PX
155.2575do	27	PX
155.265do	10	PS
155.2725do	10, 27	PS
155.280do	10	PS
155.2875do	10, 27	PS
155.295do	10	PS
155.3025do	10, 27	PS
155.310do		PX
155.3175do	27	PX
155.325do	38, 39	PX
155.3325do	27, 38, 39	PX
155.340do	39, 40	PX
155.3475do	27, 39, 40	PX
155.355do	38, 39	PX
155.3625do	27, 38, 39	PX
155.370do		PX
155.3775do	27	PX
155.385do	38, 39	PX
155.3925do	27, 38, 39	PX
155.400do	38, 39	PX
155.4075do	27, 38, 39	PX
155.415do		PX
155.4225do	27	PX
155.430do		PX
155.4375do	27	PX
155.445do	16	PX
155.4525do	16, 27	PX
155.460do	16	PX
155.4675do	16, 27	PX
155.475do	41	PX
155.4825do	27, 41	PX
155.490do		PX
155.4975do	27	PX
155.505do	16	PX
155.5125do	16, 27	PX
155.520do		PX
155.5275do	27	PX
155.535do		PX
155.5425do	27	PX
155.550do		PX
155.5575do	27	PX
155.565do		PX
155.5725do	27	PX
155.580do		PX
155.5875do	27	PX
155.595do		PX
155.6025do	27	PX
155.610do		PX
155.6175do	27	PX
155.625do		PX
155.6325do	27	PX
155.640do		PX
155.6475do	27	PX
155.655do		PX
155.6625do	27	PX
155.670do		PX
155.6775do	27	PX
155.685do		PX
155.6925do	27	PX
155.700do		PX
155.7075do	27	PX
155.715do		PX
155.7225do	27	PX
155.730do		PX
155.7375do	27	PX
155.745do	81	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
155.7525do	27, 80, 83	PX
155.760do	81	PX
155.7675do	27	PX
155.775do		PX
155.7825do	27	PX
155.790do		PX
155.7975do	27	PX
155.805do		PX
155.8125do	27	PX
155.820do		PX
155.8275do	27	PX
155.835do		PX
155.8425do	27	PX
155.850	Mobile		PX
155.8575do	27	PX
155.865	Base or mobile		PX
155.8725do	27	PX
155.880do		PX
155.8875do	27	PX
155.895do		PX
155.9025do	27	PX
155.910	Mobile		PX
155.9175do	27	PX
155.925	Base or mobile		PX
155.9325do	27	PX
155.940do		PX
155.9475do	27	PX
155.955do		PX
155.9625do	27	PX
155.970	Mobile		PX
155.9775do	27	PX
155.985do		PX
155.9925do	27	PX
156.000do		PX
156.0075do	27	PX
156.015do		PX
156.0225do	27	PX
156.030do		PX
156.0375do	27	PX
156.045do	42	PX
156.0525do	27, 42	PX
156.060do	42	PX
156.0675do	27, 42	PX
156.075do		PX
156.0825do	27	PX
156.090do		PX
156.0975do	27	PX
156.105	Base or mobile		PX
156.1125do	27	PX
156.120do		PX
156.1275do	27	PX
156.135do		PX
156.1425do	27	PX
156.150	Mobile		PX
156.1575do	27	PX
156.165	Base or mobile	42, 43	PX
156.1725do	27, 42, 43	PX
156.180do	42, 43	PX
156.1875do	27, 42, 43	PX
156.195do	43	PX
156.2025do	27, 43	PX
156.210do		PX
156.2175do	27	PX
156.225do	43	PX
156.2325do	27, 43	PX
156.240do	43, 79	PX
157.450do	13, 45, 30	PS
158.7225do	44	PX
158.730do	81	PX
158.7375do	27, 80	PX
158.745	Base or mobile	81	PX
158.7525do	27	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
158.760do		PX
158.7675do	27	PX
158.775do		PX
158.7825do	27	PX
158.790	Base or mobile		PX
158.7975do	27	PX
158.805	Base and mobile		PX
158.8125do	27	PX
158.820do		PX
158.8275do	27	PX
158.835do		PX
158.8425do	27	PX
158.850	Base or mobile		PX
158.8575do	27	PX
158.865	Mobile		PX
158.8725do	27	PX
158.880do		PX
158.8875do	27	PX
158.895do		PX
158.9025do	27	PX
158.910do		PX
158.9175do	27	PX
158.925do		PX
158.9325do	27	PX
158.940do		PX
158.9475do	27	PX
158.955do		PX
158.9625do	27	PX
158.970do		PX
158.9775do	27	PX
158.985do	43	PX
158.9925do	27, 43	PX
159.000do	43	PX
159.0075do	27, 43	PX
159.015do	43	PX
159.0225do	27, 43	PX
159.030do		PX
159.0375do	27	PX
159.045do	43	PX
159.0525do	27, 43	PX
159.060do	43	PX
159.0675do	27, 43	PX
159.075do	43	PX
159.0825do	27, 43	PX
159.090	Base or mobile		PX
159.0975do	27	PX
159.105do	43	PX
159.1125do	27, 43	PX
159.120do	43	PX
159.1275do	27, 43	PX
159.135do	43	PX
159.1425do	27, 43	PX
159.150do		PX
159.1575do	27	PX
159.165do	43	PX
159.1725do	27, 43	PX
159.180do		PX
159.1875do	27	PX
159.195do		PX
159.2025do	27	PX
159.210do		PX
159.2175do	27	PX
159.225do		PX
159.2325do	27	PX
159.240do	46	PX
159.2475do	27, 46	PX
159.255do	46	PX
159.2625do	27, 46	PX
159.270do	46	PX
159.2775do	27, 46	PX
159.285do	46	PX
159.2925do	27, 46	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
159.300do	46	PX
159.3075do	27, 46	PX
159.315do	46	PX
159.3225do	27, 46	PX
159.330do	46	PX
159.3375do	27, 46	PX
159.345do	46	PX
159.3525do	27, 46	PX
159.360do	46	PX
159.3675do	27, 46	PX
159.375do	46	PX
159.3825do	27, 46	PX
159.390do	46	PX
159.3975do	27, 46	PX
159.405do	46	PX
159.4125do	27, 46	PX
159.420do	46	PX
159.4275do	27, 46	PX
159.435do	46	PX
159.4425do	27, 46	PX
159.450do		PX
159.4575do	27	PX
159.465do	81	PX
159.4725do	27, 80	PX
163.250do	13, 30	PS
166.250do	47	PX
169 to 172	Mobile	48.	
170.150	Base or mobile	47	PX
170.425do	9, 49, 50	PX
170.475do	9, 49, 51	PX
170.575do	9, 49, 50	PX
171.425do	9, 49, 51	PX
171.475do	9, 50, 52	PX
171.575do	9, 49, 51	PX
172.225do	9, 49, 50	PX
172.275do	9, 51, 52	PX
172.375do	9, 49, 50	PX
173.075do	53	PX
173.20375	Fixed or mobile	33, 34, 35, 36	PX
173.210do	33, 34, 35, 36	PX
173.2375do	32, 33, 34, 35	PX
173.2625do	32, 33, 34, 35	PX
173.2875do	32, 33, 34, 35	PX
173.3125do	32, 33, 34, 35	PX
173.3375do	32, 33, 34, 35	PX
173.3625do	32, 33, 34, 35	PX
173.390do	32, 33, 34, 35	PX
173.39625do	33, 34, 35, 36	PX
220 to 222	Base and mobile	55.	
220.8025	Base	55	PX, PS
220.8075do	55	PX, PS
220.8125do	55	PX, PS
220.8175do	55	PX, PS
220.8225do	55	PX, PS
220.8275do	55	PX, PS
220.8325do	55	PX, PS
220.8375do	55	PX, PS
220.8425do	55	PX, PS
220.8475do	55	PX, PS
220.9025do	55	PX
220.9075do	55	PX
220.9125do	55	PX
220.9175do	55	PX
220.9225do	55	PX
221.8025	Mobile	55	PX, PS
221.8075do	55	PX, PS
221.8125do	55	PX, PS
221.8175do	55	PX, PS
221.8225do	55	PX, PS
221.8275do	55	PX, PS
221.8325do	55	PX, PS
221.8375do	55	PX, PS

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
221.8425do	55	PX, PS
221.8475do	55	PX, PS
221.9025do	55	PX
221.9075do	55	PX
221.9125do	55	PX
221.9175do	55	PX
221.9225do	55	PX
450 to 470	Fixed, base, or mobile	26, 56.	
453.0125	Mobile	57, 78	PX
453.03125	Base or mobile	44, 59, 60, 61, 62	PX
453.0375do	27, 59, 60, 61, 62	PX
453.04375do	44, 59, 60, 61, 62	PX
453.050do		PX
453.05625do	44	PX
453.0625do	27	PX
453.06875do	44	PX
453.075	Central control, fixed base, or mobile	58, 59, 60, 61, 62	PX
453.08125	Base or mobile	44, 59, 60, 61, 62	PX
453.0875do	27, 59, 60, 61, 62	PX
453.09375do	44, 59, 60, 61, 62	PX
453.100do		PX
453.10625do	44	PX
453.1125do	27	PX
453.11875do	44	PX
453.125	Central control, fixed base, or mobile	58, 59, 60, 61, 62	PX
453.13125	Base or mobile	44, 59, 60, 61, 62	PX
453.1375do	27, 59, 60, 61, 62	PX
453.14375do	44, 59, 60, 61, 62	PX
453.150do		PX
453.15625do	44	PX
453.1625do	27	PX
453.16875do	44	PX
453.175	Central control, fixed base, or mobile	58, 59, 60, 61, 62	PX
453.18125	Base or mobile	44, 59, 60, 61, 62	PX
453.1875do	27, 59, 60, 61, 62	PX
453.19375do	44, 59, 60, 61, 62	PX
453.200do	81	PX
453.20625do	44, 82	PX
453.2125do	27, 80, 83	PX
453.21875do	44, 82	PX
453.225do	81	PX
453.23125do	44	PX
453.2375do	27	PX
453.24375do	44	PX
453.250do		PX
453.25625do	44	PX
453.2625do	27	PX
453.26875do	44	PX
453.275do		PX
453.28125do	44	PX
453.2875do	27	PX
453.29375do	44	PX
453.300do		PX
453.30625do	44	PX
453.3125do	27	PX
453.31875do	44	PX
453.325do		PX
453.33125do	44	PX
453.3375do	27	PX
453.34375do	44	PX
453.350do		PX
453.35625do	44	PX
453.3625do	27	PX
453.36875do	44	PX
453.375do		PX
453.38125do	44	PX
453.3875do	27	PX
453.39375do	44	PX
453.400do		PX
453.40625do	44	PX
453.4125do	27	PX
453.41875do	44	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
453.425do	PX
453.43125do	44	PX
453.4375do	27	PX
453.44375do	44	PX
453.450do	81	PX
453.45625do	44, 82	PX
453.4625do	27, 80	PX
453.46875do	44, 82	PX
453.475do	81	PX
453.48125do	44	PX
453.4875do	27	PX
453.49375do	44	PX
453.500do	PX
453.50625do	44	PX
453.5125do	27	PX
453.51875do	44	PX
453.525do	PX
453.53125do	44	PX
453.5375do	27	PX
453.54375do	44	PX
453.550do	PX
453.55625do	44	PX
453.5625do	27	PX
453.56875do	44	PX
453.575do	PX
453.58125do	44	PX
453.5875do	27	PX
453.59375do	44	PX
453.600do	PX
453.60625do	44	PX
453.6125do	27	PX
453.61875do	44	PX
453.625do	PX
453.63125do	44	PX
453.6375do	27	PX
453.64375do	44	PX
453.650do	PX
453.65625do	44	PX
453.6625do	27	PX
453.66875do	44	PX
453.675do	PX
453.68125do	44	PX
453.6875do	27	PX
453.69375do	44	PX
453.700do	81	PX
453.70625do	44, 82	PX
453.7125do	27, 80	PX
453.71875do	44, 82	PX
453.725do	81	PX
453.73125do	44	PX
453.7375do	27	PX
453.74375do	44	PX
453.750do	PX
453.75625do	44	PX
453.7625do	27	PX
453.76875do	44	PX
453.775do	PX
453.78125do	44	PX
453.7875do	27	PX
453.79375do	44	PX
453.800do	PX
453.80625do	44	PX
453.8125do	27	PX
453.81875do	44	PX
453.825do	PX
453.83125do	44	PX
453.8375do	27	PX
453.84375do	44	PX
453.850do	81	PX
453.85625do	44, 82	PX
453.8625do	27, 80	PX
453.86875do	44, 82	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
453.875do	81	PX
453.88125do	44	PX
453.8875do	27	PX
453.89375do	44	PX
453.900do		PX
453.90625do	44	PX
453.9125do	27	PX
453.91875do	44	PX
453.925do		PX
453.93125do	44	PX
453.9375do	27	PX
453.94375do	44	PX
453.950do		PX
453.95625do	44	PX
453.9625do	27	PX
453.96875do	44	PX
453.975do		PX
453.98125do	44	PX
453.9875do	27	PX
453.99375do	44	PX
458.0125	Mobile	57	PS
458.025	Central control, fixed base, or mobile	58, 59, 61, 62, 63	PX
458.03125	Mobile	44, 59, 61, 62	PX
458.0375do	27, 59, 61, 62	PX
458.04375do	44, 59, 61, 62	PX
458.050do		PX
458.05625do	44	PX
458.0625do	27	PX
458.06875do	44	PX
458.075	Central control, fixed base, or mobile	58, 59, 61, 62, 63	PX
458.08125	Mobile	44, 59, 61, 62	PX
458.0875do	27, 59, 61, 62	PX
458.09375do	44, 59, 61, 62	PX
458.100do		PX
458.10625do	44	PX
458.1125do	27	PX
458.11875do	44	PX
458.125	Central control, fixed base, or mobile	58, 59, 61, 62, 63	PX
458.13125	Mobile	44, 59, 61, 62	PX
458.1375do	27, 59, 61, 62	PX
458.14375do	44, 59, 61, 62	PX
458.150do		PX
458.15625do	44	PX
458.1625do	27	PX
458.16875do	44	PX
458.175	Central control, fixed base, or mobile	58, 59, 61, 62, 63	PX
458.18125	Mobile	44, 59, 61, 62	PX
458.1875do	27, 59, 61, 62	PX
458.19375do	44, 59, 61, 62	PX
458.200do	81	PX
458.20625do	44, 82	PX
458.2125do	27, 80, 83	PX
458.21875do	44, 82	PX
458.225do	81	PX
458.23125do	44	PX
458.2375do	27	PX
458.24375do	44	PX
458.250do		PX
458.25625do	44	PX
458.2625do	27	PX
458.26875do	44	PX
458.275do		PX
458.28125do	44	PX
458.2875do	27	PX
458.29375do	44	PX
458.300do		PX
458.30625do	44	PX
458.3125do	27	PX
458.31875do	44	PX
458.325do		PX
458.33125do	44	PX
458.3375do	27	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
458.34375do	44	PX
458.350do		PX
458.35625do	44	PX
458.3625do	27	PX
458.36875do	44	PX
458.375do		PX
458.38125do	44	PX
458.3875do	27	PX
458.39375do	44	PX
458.400do		PX
458.40625do	44	PX
458.4125do	27	PX
458.41875do	44	PX
458.425do		PX
458.43125do	44	PX
458.4375do	27	PX
458.44375do	44	PX
458.450do	81	PX
458.45625do	44, 82	PX
458.4625do	27, 80	PX
458.46875do	44, 82	PX
458.475do	81	PX
458.48125do	44	PX
458.4875do	27	PX
458.49375do	44	PX
458.500do		PX
458.50625do	44	PX
458.5125do	27	PX
458.51875do	44	PX
458.525do		PX
458.53125do	44	PX
458.5375do	27	PX
458.54375do	44	PX
458.550do		PX
458.55625do	44	PX
458.5625do	27	PX
458.56875do	44	PX
458.575do		PX
458.58125do	44	PX
458.5875do	27	PX
458.59375do	44	PX
458.600do		PX
458.60625do	44	PX
458.6125do	27	PX
458.61875do	44	PX
458.625do		PX
458.63125do	44	PX
458.6375do	27	PX
458.64375do	44	PX
458.650do		PX
458.65625do	44	PX
458.6625do	27	PX
458.66875do	44	PX
458.675do		PX
458.68125do	44	PX
458.6875do	27	PX
458.69375do	44	PX
458.700do	81	PX
458.70625do	44, 82	PX
458.7125do	27, 80	PX
458.71875do	44, 82	PX
458.725do	81	PX
458.73125do	44	PX
458.7375do	27	PX
458.74375do	44	PX
458.750do		PX
458.75625do	44	PX
458.7625do	27	PX
458.76875do	44	PX
458.775do		PX
458.78125do	44	PX
458.7875do	27	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
458.79375do	44	PX
458.800do		PX
458.80625do	44	PX
458.8125do	27	PX
458.81875do	44	PX
458.825do		PX
458.83125do	44	PX
458.8375do	27	PX
458.84375do	44	PX
458.850do	81	PX
458.85625do	44, 82	PX
458.8625do	27, 80	PX
458.86875do	44, 82	PX
458.875do	81	PX
458.88125do	44	PX
458.8875do	27	PX
458.89375do	44	PX
458.900do		PX
458.90625do	44	PX
458.9125do	27	PX
458.91875do	44	PX
458.925do		PX
458.93125do	44	PX
458.9375do	27	PX
458.94375do	44	PX
458.950do		PX
458.95625do	44	PX
458.9625do	27	PX
458.96875do	44	PX
458.975do		PX
458.98125do	44	PX
458.9875do	27	PX
458.99375do	44	PX
460.0125do	27, 64	PX
460.01875	Base or mobile	44	PX
460.025do		PX
460.03125do	44	PX
460.0375do	27	PX
460.04375do	44	PX
460.050do		PX
460.05625do	44	PX
460.0625do	27	PX
460.06875do	44	PX
460.075do		PX
460.08125do	44	PX
460.0875do	27	PX
460.09375do	44	PX
460.100do		PX
460.10625do	44	PX
460.1125do	27	PX
460.11875do	44	PX
460.125do		PX
460.13125do	44	PX
460.1375do	27	PX
460.14375do	44	PX
460.150do		PX
460.15625do	44	PX
460.1625do	27	PX
460.16875do	44	PX
460.175do		PX
460.18125do	44	PX
460.1875do	27	PX
460.19375do	44	PX
460.200do		PX
460.20625do	44	PX
460.2125do	27	PX
460.21875do	44	PX
460.225do		PX
460.23125do	44	PX
460.2375do	27	PX
460.24375do	44	PX
460.250do		PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
460.25625do	44	PX
460.2625do	27	PX
460.26875do	44	PX
460.275do		PX
460.28125do	44	PX
460.2875do	27	PX
460.29375do	44	PX
460.300do		PX
460.30625do	44	PX
460.3125do	27	PX
460.31875do	44	PX
460.325do		PX
460.33125do	44	PX
460.3375do	27	PX
460.34375do	44	PX
460.350do		PX
460.35625do	44	PX
460.3625do	27	PX
460.36875do	44	PX
460.375do		PX
460.38125do	44	PX
460.3875do	27	PX
460.39375do	44	PX
460.400do		PX
460.40625do	44	PX
460.4125do	27	PX
460.41875do	44	PX
460.425do		PX
460.43125do	44	PX
460.4375do	27	PX
460.44375do	44	PX
460.450do		PX
460.45625do	44	PX
460.4625do	27	PX
460.46875do	44	PX
460.475do		PX
460.48125do	44	PX
460.4875do	27	PX
460.49375do	44	PX
460.500do		PX
460.50625do	44	PX
460.5125do	27	PX
460.51875do	44	PX
460.525do		PX
460.53125do	44	PX
460.5375do	27	PX
460.54375do	44	PX
460.550do		PX
460.55625do	44	PX
460.5625do	27	PX
460.56875do	44	PX
460.575do		PX
460.58125do	44	PX
460.5875do	27	PX
460.59375do	44	PX
460.600do		PX
460.60625do	44	PX
460.6125do	27	PX
460.61875do	44	PX
460.625do		PX
460.63125do	44	PX
460.6375do	27	PX
460.64375do	44	PX
462.9375	Mobile	57	PS
462.950	Base or mobile	38, 65	PX
462.95625do	38, 44, 65	PX
462.9625do	27, 38, 65	PX
462.96875do	38, 44, 65	PX
462.975do	38, 65	PX
462.98125do	38, 44, 65	PX
462.9875do	27, 38, 65	PX
462.99375do	38, 44, 65	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
463.000do	59, 66, 76	PX
463.00625do	44, 59, 66, 76	PX
463.0125do	27, 59, 66, 67	PX
463.01875do	44, 59, 66, 76	PX
463.025do	59, 66, 76	PX
463.03125do	44, 59, 66, 76	PX
463.0375do	27, 59, 66, 67	PX
463.04375do	44, 59, 66, 76	PX
463.050do	59, 66, 76	PX
463.05625do	44, 59, 66, 76	PX
463.0625do	27, 59, 66, 67	PX
463.06875do	44, 59, 66, 76	PX
463.075do	59, 66, 76	PX
463.08125do	44, 59, 66, 76	PX
463.0875do	27, 59, 66, 67	PX
463.09375do	44, 59, 66, 76	PX
463.100do	59, 66, 76	PX
463.10625do	44, 59, 66, 76	PX
463.1125do	27, 59, 66, 67	PX
463.11875do	44, 59, 66, 76	PX
463.125do	59, 66, 76	PX
463.13125do	44, 59, 66, 76	PX
463.1375do	27, 59, 66, 67	PX
463.14375do	44, 59, 66, 76	PX
463.150do	59, 66, 76	PX
463.15625do	44, 59, 66, 76	PX
463.1625do	27, 59, 66, 67	PX
463.16875do	44, 59, 66, 76	PX
463.175do	59, 66, 76	PX
463.18125do	44, 59, 66, 76	PX
463.1875do	27, 59, 66, 67	PX
463.19375do	44, 59, 66, 76	PX
465.0125	Mobile	57	PX
465.025do		PX
465.03125do	44	PX
465.0375do	27	PX
465.04375do	44	PX
465.050do		PX
465.05625do	44	PX
465.0625do	27	PX
465.06875do	44	PX
465.075do		PX
465.08125do	44	PX
465.0875do	27	PX
465.09375do	44	PX
465.100do		PX
465.10625do	44	PX
465.1125do	27	PX
465.11875do	44	PX
465.125do		PX
465.13125do	44	PX
465.1375do	27	PX
465.14375do	44	PX
465.150do		PX
465.15625do	44	PX
465.1625do	27	PX
465.16875do	44	PX
465.175do		PX
465.18125do	44	PX
465.1875do	27	PX
465.19375do	44	PX
465.200do		PX
465.20625do	44	PX
465.2125do	27	PX
465.21875do	44	PX
465.225do		PX
465.23125do	44	PX
465.2375do	27	PX
465.24375do	44	PX
465.250do		PX
465.25625do	44	PX
465.2625do	27	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
465.26875do	44	PX
465.275do		PX
465.28125do	44	PX
465.2875do	27	PX
465.29375do	44	PX
465.300do		PX
465.30625do	44	PX
465.3125do	27	PX
465.31875do	44	PX
465.325do		PX
465.33125do	44	PX
465.3375do	27	PX
465.34375do	44	PX
465.350do		PX
465.35625do	44	PX
465.3625do	27	PX
465.36875do	44	PX
465.375do		PX
465.38125do	44	PX
465.3875do	27	PX
465.39375do	44	PX
465.400do		PX
465.40625do	44	PX
465.4125do	27	PX
465.41875do	44	PX
465.425do		PX
465.43125do	44	PX
465.4375do	27	PX
465.44375do	44	PX
465.450do		PX
465.45625do	44	PX
465.4625do	27	PX
465.46875do	44	PX
465.475do		PX
465.48125do	44	PX
465.4875do	27	PX
465.49375do	44	PX
465.500do		PX
465.50625do	44	PX
465.5125do	27	PX
465.51875do	44	PX
465.525do		PX
465.53125do	44	PX
465.5375do	27	PX
465.54375do	44	PX
465.550	Base or mobile		PX
465.55625do	44	PX
465.5625do	27	PX
465.56875do	44	PX
465.575	Mobile		PX
465.58125do	44	PX
465.5875do	27	PX
465.59375do	44	PX
465.600do		PX
465.60625do	44	PX
465.6125do	27	PX
465.61875do	44	PX
465.625do		PX
465.63125do	44	PX
465.6375do	27	PX
465.64375do	44	PX
467.9375do	57	PX
467.950do	38, 65	PX
467.95625do	38, 44, 65	PX
467.9625do	27, 38, 65	PX
467.96875do	38, 44, 65	PX
467.975do	38, 65	PX
467.98125do	38, 44, 65	PX
467.9875do	27, 38, 65	PX
467.99375do	38, 44, 65	PX
468.000do	59, 66, 76	PX
468.00625do	44, 59, 66, 76	PX

PUBLIC SAFETY POOL FREQUENCY TABLE—Continued

Frequency or band	Class of station(s)	Limitations	Coordinator
468.0125do	27, 59, 66, 76	PX
468.01875do	44, 59, 66, 76	PX
468.025do	59, 66, 76	PX
468.03125do	44, 59, 66, 76	PX
468.0375do	27, 59, 66, 76	PX
468.04375do	44, 59, 66, 76	PX
468.050do	59, 66, 76	PX
468.05625do	44, 59, 66, 76	PX
468.0625do	27, 59, 66, 76	PX
468.06875do	44, 59, 66, 76	PX
468.075do	59, 66, 76	PX
468.08125do	44, 59, 66, 76	PX
468.0875do	27, 59, 66, 76	PX
468.09375do	44, 59, 66, 76	PX
468.100do	59, 66, 76	PX
468.10625do	44, 59, 66, 76	PX
468.1125do	27, 59, 66, 76	PX
468.11875do	44, 59, 66, 76	PX
468.125do	59, 66, 76	PX
468.13125do	44, 59, 66, 76	PX
468.1375do	27, 59, 66, 76	PX
468.14375do	44, 59, 66, 76	PX
468.150do	59, 66, 76	PX
468.15625do	44, 59, 66, 76	PX
468.1625do	27, 59, 66, 76	PX
468.16875do	44, 59, 66, 76	PX
468.175do	59, 66, 76	PX
468.18125do	44, 59, 66, 76	PX
468.1875do	27, 59, 66, 76	PX
468.19375do	44, 59, 66, 76	PX
470 to 512	Base or mobile	68	
764 to 776	Base, mobile	77	PX
794 to 806	Mobile	77	PX
806 to 824	Mobile	69	
851 to 859	Base or mobile	69	
928 and above	Operational fixed	70	
929 to 930	Base only	71	
1,427 to 1,435	Operational fixed, base, or mobile	72	
2,450 to 2,500	Base or mobile	73	
10,550 to 10,680do	74	

* * * * *

3. Section 90.175 is amended by revising paragraph (b)(1) to read as follows:

§ 90.175 Frequency coordinator requirements.

* * * * *

(b) * * *

(1) A statement is required from the applicable frequency coordinator as specified in §§ 90.20(c)(2) and 90.35(b) recommending the most appropriate frequency. In addition, if the interference contour of a proposed station would overlap the service contour of a station on a frequency formerly allocated to the former Emergency Medical Radio Service, Fire Radio Service, Forestry Conservation Radio Service, Highway Maintenance Radio Service, and Police Radio Service, or shared prior to radio service consolidation by licensees in the Manufacturers Radio Service, the Forest Products Radio Service, the Power

Radio Service, the Petroleum Radio Service, the Motor Carrier Radio Service, the Railroad Radio Service, the Telephone Maintenance Radio Service, or the Automobile Emergency Radio Service, the written concurrence of the coordinator for the public safety or industry-specific service, or the written concurrence of the licensee itself, must be obtained. Requests for concurrence must be responded to within 20 days of receipt of the request. The written request for concurrence shall advise the receiving party of the maximum 20 day response period. The coordinator's recommendation may include comments on technical factors such as power, antenna height and gain, terrain and other factors which may serve to minimize potential interference. In addition:

* * * * *

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DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

49 CFR Part 571

[DOT Docket No. NHTSA-2002-13704]

RIN 2127-AH23

Federal Motor Vehicle Safety Standards; Definition of Multifunction School Activity Bus

AGENCY: National Highway Traffic Safety Administration (NHTSA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: Under existing Federal requirements, all school buses must be equipped with crash avoidance devices designed to control traffic (*i.e.*, flashing lights and stop arms) because the use of most school buses includes stopping in the roadway to pick children up from and drop them off at home. There is a