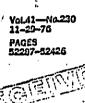
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highlights

	PART I:	
	BRANDY IMPORTS Presidential proclamation modifying tariff rates	•
	BLIND WORKSHOPS Committee for Purchase from the Blind and Other Severely Handicapped proposal defeting all references to priority for services; comments by 12–27–76.	
:	CROP INSURANCE USDA/FCIC issues revised regulations for insuring apples In Western United States; effective 11–29–76	B2239
· ·	INCOME TAX Trassury/IRS issues temporary regulations relating to special elections for certain section 403(b) annuity contracts	52295
•	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM EPA proposal amending procedures for issuance of permits; comments by 1–28–77	52308
	RADIATION PROTECTION NRC publishes standards against exposure of individuals to concentrations of radioactive materials in air restricted areas: 12–29–76	 52200
•	RAILROAD AND INTERSTATE MOTOR CARRIERS EPA proposal amending noise emission regulations (2 documents); comments by 1–13–77	52320
	SACCHARIN Tressury issues Antidumping Proceeding notice regarding sodium secharin in soluble powder and granular form from Japan and Korea (2 documents)	52352
	SHIPPERS—PRESSURE TANK CARS DOT/MTB proposal pertaining to couplers, puncture re- alstonce and thermal protection of Specification 112/ 114; comments by 1-13-77.	52324
	TREASURY SECURITIES Treasury announces auction of Series F-1980 notes	52353
	MEETINGS— Commerce/NOAA: Mid-Atlantic Fishery Management Council, 12-2-76	52330
	12-16-76	52331









of the permittee's activities, the factual issues to be considered at the hearing, a description of the nature and purpose of the hearing together with a statement of the applicable rules and procedures, and the means by which persons may inspect and copy all relevant nonconfidential forms, documents and other materials comprising the public file, at the Office of the Regional Hearing Clerk, Room No. _______EPA Regional Hearing Clerk, Room No. _______EPA Regional hearing the public states of the Regional Hearing Clerk, and the shows address or by calling (area code, telephone number).

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Regional Administrator [FB Doc.76-34884 Filed 11-20-76;5:46 sm]

> [701,040-0] [40 CFR Part 201] RAILROAD NOISE EMISSION STANDARDS

Special Local Determinations

The Environmental Protection Agency (EPA) proposes to amend Interstate Railroad Noise Emission Regulations, 40 CFR Part 201, sy aciding Subpart D relating to waiver by the EPA Administra-tor of the preemption of certain State and local railroad noise regulations. The amendments proposed herein are in-tended to clarify the preemptive effect of section 17(c) (1) of the Noise Control Act, 42 U.S.C. Section 4918(c) (1), and to provide procedures for the implementation of the waiver authoraty of section 17(a) (2) of the Act.
Section 17(a) of the Noise Control Act required EPA to publish noise amission

regulations for surface carriers engaged in interstate commerce by rail. On January 14, 1076 (41 PR 2184), EPA published regulations setting noise emission standands for rulears and locomotives. According to section 17(e)(1) of the Act, after the effective date of Federal regulations applicable to noise emissions re-sulting from the operation of any equipment or faculty of an interstate rail car-rier, no State or political subdivision thereof may adopt or enforce any stand-ard applicable to noise emissions resulting from the operation of the same equipment or facility of such carrier unequipment or facility of such carrier un-less such standard is identical to the Frderni standard prescribed under sec-tion 17. Subsection 17(c)(2), however, provides that nothing in section 17 shall diminish or enhance the rights of any State or political subdivision thereof to establish and enforce standards or controis on levels of environmental noise, or to control, license, regulate, or restrict or to control, license, regulate, or restrict the use, operation or movement of any product if the Administrator of the Environmental Protection Agency, after consultation with the Secretary of Transportation, determines that such standard, control, license, regulation or restriction is necessitated by special local conditions and is not in conflict with regulating promulated under section regulations promulgated under section

17.
The implementation of section 17(c) (2) requires that State and local governments planning to adopt or enforce regulations preempted by the terms of section 17(c) (1) apply to the EPA Administrator for waiver of that preemp-tion, Accordingly, EPA intends by these proposed regulations to: (1) define the precise nature of the preemption imposed by section 17(c) (1) of the Act, so that State and local governments will know what regulations they may no longer adopt or enforce without EPA approval (2) establish procedures for State and local governments to follow in seeking EPA approval of their adoption or en-forcement of regulations where neces-sury, as authorized under section 17(c) (2), and (3) provide guidance as to EPA's interpretation of its authority under section 17(c) (2).

Section 201.32 as proposed would provide guidance as to which State and local regulations are subject to preemption by Federal railroad noise regulations. The Agency has interpreted section 17(c) (1) of the Noise Control Act as prohibiting State and local governments from adopting or enforcing any noise control regulation which requires, or has the practical effect of requiring, the physical modification of a facility or piece of equipment which is in compliance with Federal noise emission standards, More specifically, the prohibition would apply to all more stringent numerical noise emission limitations on Federally reg-ulated equipment or facilities and all design or equipment stand..rds, i.e., reg-ulations affecting a Federally regulated facility or piece of equipment which ex-plicitly require modifications in addition to or more stringent than those neces-sary for the facility or equipment to meet Federal standards. Further, in the case of other regulations enacted or enforced for the purpose of noise control if com-pliance can be achieved by physical mod-ification of such incilities or equipment. and no reasonable alternatives exist which do not involve physical modifica-tion of such facilities or equipment, the regulations would be preempted and require EPA approval.

EPA has considered other interpretations of section 17(c). For example, during the public comment period on the railroad noise emission standards, it was suggested to the Agency that EPA's standards would, after their affective date, totally preempt the authority of State and local governments to regulate railroads for noise emission purposes. A less radical approach considered was that after the effective date of the standards for rail cars and locomotives, the State or local governments could no longer take any action with respect to rail cars or locomotives, whether it involved physical modification or simply control of use, operation, or movement. This approach was represented by EPA's discussion of preemption in the preamble to the final railroad regulations (41 FR 2184). Though less consistent with the plain language of section 17(c) than the approach now proposed, this interpretation was deemed acceptable because of certain ambiguous elements of the legislative history of the Act. After gaining experience with the practical aspects of controlling noise sources in interstate commerce, and after reviewing the legislative history in light of that experience. EPA believes that the intent of the Act is best served by following the plain lan-guage of section 17(c).

Proposed § 201.31 would provide that if a State or local regulation is not in if a state of focal regulation is not at the category of preempted regulations, it may be adopted and enforced without EPA involvement. If a regulation is so preempted, it will require EPA approval. Proposed \$201.33 contains provisions concerning the filing and processing of applications, including a provision allowing the applicant or an affected inter-state carrier to request review of EPA's decision. The proposal also provides for consultation between the EPA Adminis-trator and the Secretary of Transporta-tion as required by the Noise Control Act.

As a supplement to the provisions pro-posed herein, the Agency has prepared and will make available guidelines establishing detailed procedures to be followed by State and local governments in filling, and by the Agency in processing applications for waiver of preemption. It in important that State and local governments follow the requirements of and utilize the wideness provided by the utilize the guidance provided by the guidelines as well as the proposed procedures in addressing any questions or is-sues concerning the preemptive aspects of the EPA's Interstate Railroad Noise Emission Regulation.

Included in such guidelines are procedural requirements as to where applications must be filed and what information must be included in supporting state-ments necessary for the Administrator to make a determination. Also included are procedures which delineate the manner in which the decision process will be con-ducted for all applications submitted to the Agency. The determinations will be treated as informal rule making, and interested parties will have the opporinterested printes will have the opportunity to participate. The guidelines provide for publication in the Ferral Recurstrate of applications when received, allowance for a public comment period, and publication of the final determinetion. The guidelines also contain provisions concerning the Agency's processing of requests for review of final determinations.

Under section 17(c) (2) of the Noise Control Act, the Administrator may waive preemption in any case where he determines that the State or jocal action determines that the State or local action is necessitated by special local conditions and is not in conflict with the Federal regulations. This provision was intended to allow flexibility to deal with situations where circumstances surrounding the operations of railroad equipment and facilities within particular communities result in essentially unique local health and welfare problems. Proposed Section 2013 4 gives mildence as to FPA's inter-201,34 gives guidance as to EPA's inter-pretation of this provision of the Act. It defines in a general manner the kinds of factors which EPA will consider as evidence of a special local condition, and it explains how the Administrator will as-sess the degree of conflict between the State or local action and the Federal regulations. Finally, it provides that the Administrator will balance these factors against one another taking into account

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the availability of reasonable alternative means of solving the special local roise problem. Because every comunity is different, each will present a different set of factors for the administrator to consider. Thus, it is not possible to develop an exhaustive list of actions he would or would not approve. However, the general rules proposed in 1 201.34 are ex-ported to be sufficient guidance to State and local governments as to the limits of the Administrator's authority under sec-tion 17(c) (2) of the Act.

The Administrator's grant of an ap-plication for waiver of preemption is somewhat limited: it represents an ad-ministrative action with the effect that the provisions of section 17 of the Noise Control Act will no longer be a legal basis control act will no longer of a lean mails upon which to challenge the State or local agency's authority to adopt or enforce the regulation. The Administrator does not believe that this finding represents an approval of the proposed State cents an approval of the proposed State or local law, or that it affects 'n any way any other requirements which that standard must meet. Specifically, the Administrator's waiver of preemption with respect to a proposed law or rule does not mean that it may contravene other standard; established by law, for example those related to safety; nor, as limited by the Commerce Clause of the U.S. Constitution, may it impose an un-due burden on interstate commerce, although some of the factors relevant to that test will already have been determined by the Administrator in assessing conflict with Federal regulations. State and local agencies are encouraged to carefully consider these matters during the development of such proposals.

It is the Agency's intention that the guidance provided State and local governments by the proposed procedures and the supplemental guidelines, when finalized, be augmented where necessary by tensaultation with the EPA Regional Offices. State and local governments are, therefore appearanced to really convenience. therefore, encouraged to freely communicate their questions and concerns on all matters related to prospective appli-cations for preemption waiver determinations, or otherwise concerning the pre-emptive aspects of the EPA's Interstate Railroad Noise Regulation, to the appro-prints EPA Regional Office. This consuitation will help ensure that applica-tions for determinations are submitted properly and only when necessary, and will gid in the effective solution of State and local noise problems in the most

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expeditious manner.

. Interested persons are invited to participate in the development of these proposed regulations by submitting their written data, views, and arguments. Communications should identify the regulatory docket number and be submitted with five copies to: Director, Standards and Regulations Division, Office of Noise Abatement and Control (AW-171), Attention: Docket No. 76-10, U.S. Environmental Protection Agency, Washington, D.C. 20460. To assure that all comments receive adequate consideration, they should reach the Agency

no later than 45 days after the date of this notice.

Dated: November 18, 1978.

JOHN OHABLES. Acting Administrator.

It is proposed to amend 40 CFR Part 201 by adding the following subport:

Subpart C-State and Local Authority

201.30 Definitions, 201.31 General rul General ruice.

201.32 Preemption. 201.33 Piling and processing of applications. 201.34 Basis for determinations.

AUTHORITT: 42 U.S.C. soc. 4916(c) and 6 U.S.C. sec. 552(a) (1) (C). (D).

8 201.30 Definitions.

(a) Administrator, As used in this subpart, the term Administrator shall refer to the Administrator of the Environmental Protection Agency or any person who performs any act on his behalf.

(b) Federally regulated equipment.
Any piece of equipment of an interstate rail carrier to which a standard is in of-fret under 40 CFR Part 201, including any item which is an integral element or component of such equipment and any item whose interaction contributes to the noise measured when operating under the conditions specified in such regulations for compliance measurement. Intion units, or auxiliary engines on loco-motives or rail cars, and track. Items excluded from the applicability of the Federal standards by 40 CFR 201.10 are not Federally regulated equipment, (c) Non-federally regulated equipment,

Any piece of equipment of an interstate rail carrier which is not Federally revulated equipment as defined in § 201.30(b).

(d) Design or equipment standards.
Those actions taken by States or political subdivisions thereof which expressly require for the purpose of noise control the installation of sound attenuation equipment or other hardware, or the implementation of design changes, in addition to or more stringent than those necessary for equipment or facilities to meet the Federal standards.

(e) General environmental noise standards. These actions taken by States or political subdivisions thereof which establish allowable ambient noise levels or receiving land use noise levels stand-ards which focus on the identity of land receiving the sound rather than the identity of noise sources.

(t) Use, operation, or movement con-trols. Those actions taken by States or political subdivisions thereof which attempt to regulate the time, manner, na-ture, or frequency of the operation of particular equipment or facilities of in-terstate rall carriers for the purpose of

noise control.

(g) Action which effectively requires physical modification of Federally-regu-lated equipment or facilities. Any action imposing a requirement such that compliance can be achieved by physical modification of Federally-regulated equipment or facilities, and no reasonable

alternative exists which does not involve physical modification of Federally-regu-lated equipment or facilities.

(h) Physical modification of Federally regulated equipment or facilities Physical modifications in addition to or more stringent than those necessary for the equipment or facilities to meet the

the equipment or facilities to meet the Federal standards.

(1) Agency guidelines on the filing and processing of applications. Procedural guidelines prepared and published by the EPA as a supplement to the provisions of this subpart which establish the procedures to be followed by State and local governments in filing, and by the EPA in processing applications for waiver of preemption under Section 17(c) (2) of preemption under Section 17(c) (2) of the Noise Control Act of 1972.

§ 201.31 General rules.

(a) No State or local government shall adopt or enforce any regulation which is preempted, according to the rules in § 201.32, unless an application has been submitted to the ETA in the manner pre-scribed in \$ 201.33 (a) and (b) and in the Agency's guidelines on the filing and processing of applications; and a finaldetermination approving such applica-tion in whole or in part under § 201.23(c)

or \$201.33(d) has become effective.
(b) Any regulation which is not pre-empted under \$201.32 may be adopted and enforced without EPA approval.

(c) The State and local government shall itself, or through consultation with the appropriate EPA Regional Office, decide whether a regulation which it pro-poses to adopt or enforce is preempted under 1201.22. (d) Where the Agency finds that EPA

approval is not required because an application relates to a regulation which is

plication relates to a regulation which is not preempted, such decision will not constitute EPA approval or disapproval of the proposed State or local regulation.

(e) Any final determination under \$201.33(c) or \$201.33(d) may approve in part and disapprove in part the adoption or enforcement of the regulation to which the application to the constitution of the co which an application relates. In any such case, that part of the regulation disapproved may not be adopted or enforced.

(f) Any final determination approving the adoption or enforcement of a regula-tion, or any part thereof, under § 201.22 (c) or § 201.23(d) will specify an effective date before which such adoption or en-forcement may not take piace. The ef-fective date of a final determination under \$201.33(c) will normally be 30 days from the date of publication of such determination, or, if reviewed pursuant to \$201,33(d), the date of issuance of final approval under § 201,33(d), whichever comes later.

§ 201.32 Preemption.

(a) The Federal interstate rail carrier noise emission regulations under 40 CFR.
Part 201 preempt, after their effective
dates, the authority of States and political subdivisions thereof to adopt or enforce any standard applicable to noise emissions resulting from operation of the same facilities or equipment covered by such Federal regulations unless such

standard is identical to the Federal standard. Therefore, before taking any such preempted action, as defined in (b) through (d) of this section. States or political subdivisions thereof are required to obtain a determination by the Administrator of the EPA in accordance with these provisions.

tese provisions. (b) A State or local action shall be deemed to be a preempted standard applicable to noise emissions resulting from operation of Federally regulated facilities or equipment if, for the purpose of noise

(1) Establishes a numerical noise emis-sion limitation on Federally regulated equipment or facilities which is more stringent than the Federal standard applicable to such equipment or facilities;

(2) By its terms requires the physical modification of Federally regulated equipment or facilities; or

(3) It is neither (1) nor (2), above, but it effectively requires the physical modification of Federally regulated equipment or facilities (as defined in 1 202.30 (g)

(c) Preempted actions as to adoption or enforcement. A determination according to this subpart is required regarding the adoption or enforcement of the fol-lowing types of regulations which are considered to be preempted:

(1) Regulations which establish noise emission standards for Federally regu-lated equipment which are more stringent than the Federal standards

(2) Regulations which establish design or equipment standards for Federally regulated equipment.

(3) Regulations establishing use, operation, or movement controls on Federally regulated equipment for the purpose of noise control which require the physical modification of the Federally regulated equipment. Regulations in this category include those which attempt to restrict the use, operation, or movement of Fedstally regulated equipment that emit more than a specified number of decidels, or that are not equipped with mudlers or other specified noise anatement equipment.

(4) Regulations establishing noise emission standards for non-Federally regulated facilities of interstate rail carders which effectively require the physical modification of Federally regulated

equipment operating within the facility.

(5) Regulations establishing use or operation controls for non-Federally regulated facilities of interstate rail carriers which effectively require the physical modification of Federally regulated quipment operating within the facility.

(d) Preempted actions as to enforce-

ment only. A determination according to his subpart is required with respect to regulations establishing general environmental noise standards only at such time to a Bitate or political subdivision thereof proposes to enforce such standards rainst interstate rail carriers, and only compliance would effectively require he physical modification of Federally

(e) Nonpreempted actions. A determitation according to this subpart is not required regarding the adoption or en-forcement of the following types of regulations which are considered to be not

preempted:
(1) Regulations establishing noise emission standards which are identical to the Federal noise emission standards for interstate rail carriers.

(2) Regulations establishing noise emission standards for Federally regulated equipment which are less stringent than the Pederal standards.

than the recent scancards.

(i) Such less stringent regulations must ensure that virtually each piece of equipment found in violation of those regulations would if tested be found in violations would it tested be found in violation of the Federal standards, (ii) Such less stringent regulations

can specify testing conditions less rig-orous than those specified in the Federal regulations if the level of the standard is relaxed so as to only identify equip-ment which would violate the Federal standards.

(iii) Such less stringent regulations can be used under less than ideal testing conditions to identify "gross violations"; i.e., equipment that violates the Federal standards by a substantial amount.

(3) Regulations establishing use, operation, or movement controls for Federally regulated equipment of interstate rall carriers, compliance with which does not effectively require physical modifica-tion of such Federally regulated equipment.

(4) Regulations establishing the following for non-Federally regulated equipment of interstate rail carriers; (i) Noise emission standards, (ii) Use, operation or movement controls, (iii) Design or equipment standards.

(5) Regulations establishing noise emission standards for non-Federally regulated facilities of interstate rail carriers which do not effectively require the physical modification of Federally regulated equipment operating within the fa-

(6) Regulations establishing use or operation controls on non-Federally reg-ulated facilities of interstate rail carriers which do not effectively require the physical modification of Federally regulated equipment operating within the fa-

(7) Regulations establishing design or equipment standards for non-Federally regulated facilities of interstate rail carriers. Examples of such regulations would include regulations requiring installation of quiet retarders or noise barriers around retarders in railroad hump yards. or installation of noise harriers along se-

lected sections of milrond rights-of-way,
(8) Regulations establishing general
environmental noise level standards
where either the operations of interstate rail carriers are not among the noise sources causing a violation of the remilation, or if such operations are among the noise sources causing a violation, such regulations do not effectively require the physical modification of the Federally regulated equipment of interstate rail carriers.

(9) Regulations establishing use controls which prohibit or restrict the use of warning devices such as horns, whistles, or bells. An example of such a control would be an ordinance which pro-hibited the sounding of a locomotive horn except as a necessary warning aignal.

(10) Regulations which impose use, operation or movement controls on the equipment or facilities of interstate rail carriers for purposes unrelated to noise control. Examples of such regulations would be ordinances which prohibit the transport of hazardous freight within populous areas by interstate rail carriers.

(11) Regulations used for identifying interstate rail carrier equipment that is in probable violation of Federal stand-ards, provided that ultimate non-compliance be based upon the failure to meet standards no more stringent than those specified in Federal regulations, Such regulations are sometimes called "screening tests" and serve to identify probable violators of Federal standards so that voluntary corrective action might be taken without resort to a test accord-ing to Federally authorized procedures, or so that probable violators can be in-atructed to have a test performed according to Federally authorized procedures with compliance based on meeting stand-ards either identical to Federal standards, or otherwise approved under this Bubpart.

§ 201.33 Filing and processing of applications

(a) An application for a determination by the Administrator approving the adoption or enforcement of a regulation which is preempted according to 1 201.22 may be submitted only by a State or local governmental office or agency which has the authority to adopt or enforce such regulation.

(b) Each applicant shall have published in a newspaper of general circulation within its jurisdiction, notice of its intent to file an application with the EPA for a special local determination un-der this Subpart.

(c) The Administrator after consulta-tion with the Secretary of Transporta-tion or his delegate, will, within 180 days of the Agency's receipt of an application, issue a final determination approving or disapproving the application or any part thereof, and will publish such determinetion in the Feberal Register along with an explanation of the basis for his determination. Subject to subsection (d), such determination will constitute final agency agency action on the application.

(d) Within 30 days after such publicastate mil currier may request that the Administrator review the final determination published under subsection (c). upon which such final determination may be either affirmed, overruled, or held for further consideration.

§ 201.34 Basis for determinations.

(a) The Administrator, after consultation with the Secretary of Transportation or his delegate, will permit the adoption and enforcement of any preempted . State or local regulation which he deter-

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mines is necessitated by special local conditions and is not in conflict with the

concitions and is not in connect with the regulations in this Part.

(b) In making any determination under subsection (a) of this section, the Adjustrator will balance the following

factors:

(1) The nature and extent of the special local condition upon which the application is based.

The degree to which the State or local action would conflict with the Federal regulatory scheme.

(3) The availability of solutions other than these proposed which could provide the necessary relief yet conflicting to a leaser degree with the Federal regulatory schame.

(c) In assessing the severity of the special local condition upon which the application is based, the Administrator will consider the degree to which denying the application would be inconsistent with the policy of the Noise Control Act of providing an environment free from noise that jeopardizes the public health and welfare.

and welfare.

(1) In general the Administrator will consider whether there exist geographical, topographical or demographic conditions which render Federal none emission atmidards inadequate to protect public health and welfare. Such factors as the proximity of noise-sensitive populations to noise sources or conditions. intions to noise sources, or conditions which increase either the duration or intensity of noise will be considered

(2) In particular, the following are considered illustrative examples of the kinds of conditions which may cause or contribute to a special local condition:

(i) Steep upgrades or downgrades which cause Federally regulated locomo-

tives to operate for sustained periods at or near full throttle:

or near full throttle.

(ii) The location of hospitals, nursing homes, retirement homes, or other institutions for the recuperation of the sick or elderly near a heavily used rull-road facility or right-of-way.

(III) The location of large numbers of residential structures near a heavily used railroad facility or right-of-way.

- (iv) The location of schools, churches, or other educational facilities near a heavily used railroad facility or right-ofway.
- (2) The following factors will be considered relevant but not determinative in and of themselves as to the question of the existence of a special local condition:
 - (I) Public concern for noise control.
- (ii) Enactment of noise control.

 (iii) Enactment of noise control regulations prior to the promulgation of
 the Federal Railroad Noise Emission
 Standards.
- (d) In assessing the degree to which the State or local action would conflict with the Federal regulatory scheme, the with the rederni regulatory science, in Administrator will consider the degree to which granting the application would be inconsistent with the policy of the Noise Control Act of providing Federal standards for sources of noise in commerce which require national uniformity

of treatment. The following factors will be considered relevant to assessing the degree of conflict with the Federal regu-

latory scheme:

(1) The number of pieces of milroad equipment that would be affected by the

action.
(2) The degree to which equipment affected by the State or local action op-erate in localities other than that of the State or local government which

proposed to regulate them.
(3) Whether the State or local action would impose testing requirements or procedures which are different from those imposed by Federal regulations and which constitute a significant bur-den on interstate rail carriers.

(4) The degree to which the free flow

of interstate commerce would be im-peded by compliance with the State of local regulation.

[PR Doc.70-34888 Piled 11-20-70;0:45 am] .

[40 CFR Part 202] [PRL 641-1]

INTERSTATÉ MOTOR CARRIER NOISE EMISSION STANDARDS

Special Local Determinations

The Environmental Protection Agency (EPA) proposes to amend Interstate Motor Carrier Noise Emission Regulations, 40 CFR Part 202, by adding Subpart C relating to waiver by the EPA Administrator of the preemption of certain State and local truck noise regulations. The amendments proposed herein are in-tended to clarify the preemptive effect of section 18(c) (1) of the Noise Control Act, 42 U.S.C. Section 4917(c) (1), and to provide procedures for the implementa-tion of the waiver authority of section 18(c) (2) of the Act.

Section 18(a) of the Noise Control Act required EPA to publish noise emission regulations for motor carriers engaged in interstate commerce. On October 29, 1974 (39 FR 38208), EPA published regulations setting noise emission standards for vehicles over 10,000 pounds GVWR/ GCWR operated by motor carriers engased in interstate commerce. According to section 18(c) (1) of the Act, after the effective date of Federal regulations applicable to noise emissions resulting from the operation of any motor carrier engaged in interstate commerce, no State or political subdivision thereof may adopt or enforce any Standard applicable to noise emissions resulting from the same operation of such motor carrier unless such standard is identical to the Pederal standard prescribed under sec-tion 18, Subsection 18(c)(2), however, provides that nothing in section 18 shall diminish or enhance the rights of any State or political subdivision thereof to establish and enforce standards or controis on levels of environmental noise, or to control, license, regulate, or restrict the use, operation or movement of any-product if the Administrator of the En-vironmental Protection Agency, after consultation with the Secretary of

Transportation, determines that such standard, control, license, regulation or restriction is necessitated by special local conditions and is not in conflict with resulations promulgated under section 18.

The implementation of section 18 (c) (2) requires that State and local sovernments planning to adopt or enforce regiations preempted by the terms of section 18(c)(1) apply to the EPA Ad-ministrator for waiver of that preemp-tion. Accordingly, EPA intends by these proposed regulations to: 1) define the precise nature of the preemption imposed by section lister (1) of the Act, so that State and local governments will know what regulations they may no longer adopt or enforce without EPA approval.

2) establish procedures for State and local governments to follow in seeking EPA approval of their adoption or enforcement of regulations where neces-sary, as authorized under section 18 (c) (2), and 3) provide guidance as to EPA's interpretation of its authority under section 18(c) (2).

Section 202.32 as proposed would pro-vide guidance as to which State and local regulations are subject to preemption by Federal motor carrier roise regulations. The Agency has interpreted section 18 (c) (1) of the Noise Control Act as prohibiting State and local government from adoptins or enforcing any noise control regulation which requires, or has the practical effect of requiring, the physine practical elect of requiring, the physical modification of a facility or piece of equipment which is in compliance with Federal noise emission standards. More specifically, the prohibition would apply to all more stringent numerical noise emission limitations on Federally regulations. emission limitations on Federally regulated equipment or facilities and all design or equipment standards, i.e., regulations affecting a Federally regulated facility of piece of equipment which explicitly require modifications in addition to or more stringent than those necessary for the facility or equipment to meet Federal standards. Further, in the case of other regulations enacted or enforced for the purpose of noise control, if compliance can be achieved by physical modification of such facilities or equipment, and no reasonable alternatives exist and no reasonable alternatives exist which do not involve physical modification of such facilities or equipment, the regulations would be preempted and require EPA approval.

quire EPA approval.

EPA has considered other interpretations of section 18(e), such as that
where the EPA's standards would, after
their effective date, totally preempt the authority of State and local governments to regulate motor carriers for noise emission purposes. A less radical approach considered was that after the effective date of the standards for vehicles over 10,000 pounds GVWR/GCWR, the State or local governments could no longer take or iocal governments could in longer that any action with respect to such vehicles, whether it involved physical modifica-tion or simply control of use, operation, or movement. This approach was repre-sented by EPA's discussion of preemption in the preamble to the final motor carrier regulation (39 FR 38208). Though less

consistent with the plain language of section 18(c) than the approach now proposed, this interpretation was deemed acceptable because of certain ambiguous elements of the legislative history of the Act. After gaining experience with the practical aspects of controlling noise sources in interstate commerce, and after reviewing the legislative history in light of that experience, EPA believes that the intent of the Act is best served by foilowing the plain language of section 18(c).

Proposed \$ 20231 would provide that if a State or local regulation is not in the category of preempted regulations. It may be adopted and enforced without EPA involvement. If a regulation is so preempted, it will require EPA approval. Proposed § 202,33 contains provisions concerning the filing and processing of applications, including a provision allowing the applicant or an affected interstate carrier to request review of EPA's decision. The proposal also provides for con-sultation between the EPA Administrator

and the Secretary of Transportation as required by the Noise Control Act. As a supplement to the provisions proposed herein, the Agency has pre-pared and will make available guidelines pared and win man available gindelines establishing detailed procedures to be followed by State and local governments in filing, and by the Agency in processing applications for waiver of preemption. It is important that State and local governments follow the and local governments follow the requirements of and utilize the guidance provided by the guidelines as well as the proposed procedures in addressing any questions or issues concerning the pre-emptive aspects of the EPA's Interstate Motor Carrier Noise Emission Regula-

Included in such guidelines are procedural requirements as to where ap-plications must be filed and what information must be included in supporting statements necessary for the Administrator to make a determination. Also included are procedures which delineate the manner in which the decision process will be conducted for all applications submitted to the Agency. The determi-nations will be treated as informal rule making, and interested parties will have the opportunity to participate, The guidelines provide for publication in the FEDERAL REGISTER of applications when received, allowance for a public comment period, and publication of the final de-termination. The guidelines also contain provisions concerning the Agency's processing of requests for review of final

determinations.

Under section 18(c)(2) of the Noise Control Act, the Administrator may waive preemption in any case where he determines that the State or local action to necessitated by special local condi-tions and is not in conflict with the Fed-eral regulations. This provision was in-tended to allow fieldbilly to deal with situations where circumstances sur-rounding the operations of motor carrier equipment and facilities within particular communities result in essentially unique local health and welfare prob-

lems. Proposed 4 202.34 gives guidance as to EPA's interpretation of this provision of the Act. It defines in a gen-eral manner the kinds of factors which EPA will consider as evidence of a special local condition, and it explains how the Administrator will assess the degree of conflict between the State or local action and the Federal regulations. Finally, it provides that the Administrator will balance these factors against one another taking into account the availability of reasonable alternative means of solving the special local noise problem. Because every community is different, each will present; a different set of factors for the Administrator to consider. Thus, it is not possible to de-velop un exhaustive list of actions he would or would not approve. However the general rules proposed, in § 202.34 are expected to be sufficient guidance to State and local governments as to the limits of the Administrator's authority under section 18(c)(2) of the Act.
The Administrator's grant of an ap-

plication for waiver of preemption is somewhat limited: it represents an administrative action with the effect that the provisions of section 18 of the Noise Control Act will no longer be a legal basis upon which to challenge the State or local agency's authority to adopt or enforce the regulation. The Administrator does not believe that this finding represents an approval of the phoposed. State or local law, or that it affects in any way any other requirements which that standard must meet. Specifically, the Administrator's waiver of preemption with respect to a proposed law or rule does not mean that it may contravene other standards established by law, for example those related to safety: as limited by the Commerce Clause of the U.S. Constitution, may it impose an undue burden on interstate com-merce, although some of the factors relevant to that test will already have been determined by the Administrator in assessing conflict with Federal regulations. State and local agencies are encouraged to carefully consider these matters dunns the development 20 proposals.

It is the Agency's intention that the guidance provided State and local governments by the proposed procedures and the supplemental guidelines, when finalized be augmented where necessary by consultation with the EPA Regional Offices. State and local governments are, therefore, encouraged to freely communicate their questions and concerns on all matters related to prospective appli-cations for preemption waiver determinations, or otherwise concerning the preemptive aspects of the EPA's Interstate Motor Carrier Noise Regulation, to the appropriate EPA Regional Office. This consultation will help ensure that appli-cations for determinations are submitted properly and only when necessary, and will aid in the effective solution of State and local noise -problems in the most expeditious manner.

Interested persons are invited to participate in the development of these proposed regulations by submitting their written data, views, and arguments. Communications should identify the regulatory docket number and be submitted with five copies to: Director, Standards and Regulations Division. Office of Noise Abatement and Control (AW-171). Attention: Docket No.: 76-11, U.S. Envi-ronmental Protection Agency, Washington, D.C. 20460. To assure that all com-ments receive adequate consideration, they should reach the Agency no later than 45 days after the date of this notice.

Dated: November 18, 1976.

.. John Quailed er armera Acting Administrator.

It is proposed to amend 40 CFR Part 202 by adding the following subpart:

Subpart C-State and Local Authority

202.20 Definitions. 202.21 General rules.

202.21 Preemption.
202.23 Print and proceeding of applications.
202.24 Basis for determinations.
Auttoortri 42 U.S.C. sec. 4917(c) and 5
U.S.C. sec. 552(a) (1) (C), (D).

§ 202,30 Definitions.

(a) Administrator. As used in this subpart, the term Administrator shall refer to the Administrator of the Environ-mental Protection Agency or any person who performs any act on his behalf.

(b) Federally regulated equipment. Any piece of equipment of an interstate motor carrier to which a standard is in effect under 40 CFR Part 202, including any item which is an integral element or component of such equipment and any item whose interaction contributes to the noise measured when operating under the conditions specified in such regulations for compliance measurement. Included among such items are refrigera-tion units. Items excluded from the applicability of the Federal standards by 40 CFR 202.12 are not Federally regulated equipment.

(c) Non-federally regulated equipment. Any piece of equipment of an in-terstate motor carrier which is not rederally regulated equipment as defined in § 202.20(b).

(d) Design or equipment standards. Those actions taken by States or political subdivisions thereof which expressly require for the purpose of noise control the quire for the purpose of noise control the installation of sound attenuation equipment or other hardware, or the implementation of design changes, in addition to or more stringent than those necessary for equipment or facilities to meet the Federal standards.

(a) General equipmental noise

General environmental (e) Leneral environmental noise standards. Those actions taken by States or political subdivisions thereof which establish allowable ambient noise levels or receiving land use noise level standards which focus on the identity of the land receiving the sound rather than the identity of noise sources.

(f) Use, operation, or movement con-

trols. Those actions taken by States or political subdivisions thereof which attempt to regulate the time, man.ier, na-

of noise control.

(g) Action which effectively requires physical modification of federally regulated equipment or facilities. Any action imposing a requirement such that com-pliance can be achieved by physical modplanter can be achieved by bijshish mod-ification of Federally regulated equip-ment or facilities, and no reasonable alternative exists which does not involve physical modification of Federally regu-lated equipment or facilities.

(h) Physical modification of federally regulated equipment or facilities.
Physical modifications in addition to or more extensive than those necessary for the equipment or facilities to meet the

Federal standards.

(i) Agency guidelines on the filing and processing of applications. Procedural guidelines prepared and published by the EPA as a supplement to the provisions of this subpart which establish the procedures to be followed by State and local governments in filing, and by the EPA in processing applications for waiver of preemption under section 18(c)(2) of the Noise Control Act of 1972.

§ 202.31 General rules-

(a) No State or local government shall adopt or enforce any regulation which is preempted, according to the rules in 9 202,32, unless an application has been submitted to the EPA in the manner prescribed in § 202.23 (a) and (b) and in the Agency's guidelines on the filing and processing of applications; and a final determination approving such application in whole or in part under \$ 202.33(c)

tion in whole or in part under § 202.33(c) or § 202.33(d) has become effective.

(b) Any regulation which is not preempted under § 202.32 may be adopted and enforced without EPA approval.

(c) The State and local government shall itself, or through consultation with the appropriate EPA Regional Office, desired with the appropriate EPA Regional Office, desired with the second consultation with the appropriate EPA regional Office, desired with the second consultation with the s cide whether a regulation which it pro-poses to adopt or enforce is preempted under § 202.32.

(d) Where the Agency finds that EPA approval is not required because an application relates to a regulation which is not preempted, such decision will not constitute EPA approval or disapproval of the proposed State or local regulation.

(e) Any final determination under \$202.33(c) or \$202.33(d) may approve in part and disapprove in part the adoption or enforcement of the regulation to which an application relates. In any such case, that pare of the regulation disap-proved may not be adopted or enforced, (t) Any final determination approv-

ing the adoption or enforcement of a regulation, or any part thereof, under § 202,33(c) or § 202,33(d) will specify an effective date before which such adoption or enforcement may not take place. The effective date of a final determination under \$202.33(c) will normally be 30 days from the date of publication of such determination, or, if reviewed pursuant to \$202.33(d), the date of issuance of final approval under \$ 202.33(d), whichever comes later.

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§ 202.32 Preemption.

(a) The Federal interstate motor carrier noise emission regulations under 40 CFR Part 202 preempt, after their effective dates, the authority of States and political subdivisions thereof to adopt or enforce any standard applicable to noise emissions resulting from the same operation of motor carriers covered by such Federal regulations unless such standard is identical to the Federal standard. Therefore, before taking any such preempted action, as defined in (b) through (d) of this section. States or political subdivisions thereof are required to obtain a determination by the Administrator of the EPA in accordance with these provisions.

(b) A State or local action shall be deemed to be a preempted standard ap-plicable to noise emissions resulting from same operation of motor carriers covered by Federal regulations if, for the purpose of noise control, it:

(1) Establishes a numerical noise emission limitation on Federally regulated equipment or facilities which is more stringent than the Federal standard applicable to such equipment or facilities; or
(2) By its terms requires the physical

modification of Federally regulated equipment or facilities; or

(3) It is neither (1) nor (2) above but it effectively requires the physical modification of Federally regulated equipment or facilities (as defined in \$102.30(g) and (h)).

(c) Preempted actions as to adoption

or enforcement. A determination accord-ing to this subpart is required regarding the adoption or enforcement of the fol-lowing types of regulations which are considered to be preempted:

(1) Regulations which establish noise emission standards for Federally regulated equipment which are more strin-gent than the Federal standards.

(2) Regulations which establish design or equipment standards for Federally

regulated equipment.
(3) Regulations establishing use, operation, or movement controls on Federally regulated equipment for the pur-pose of noise control which require the physical modification of the Federally regulated equipment. Regulations in this category include those which attempt to restrict the use, operation, or movement of Federally regulated equipment that emit more than a specified number of decibels, or that are not equipped with muffers or other specified noise abate-ment equipment.

(4) Regulations establishing noise emission standards for non-Federally regulated facilities of interstate motor carriers which effectively require the physical modification of Federally regulated equipment operating within the

facility

(5) Regulations establishing use or operation controls for non-Federally regulated facilities of interstate motor carriers which effectively require the physical modification of Federally regulated equipment operating within the

(d) Preempted actions as to enforcement only. A determination according to this subpart is required with respect to regulations establishing general environ-mental noise standards only at such time mental noise standards only its part time as a State or political subdivision thereof proposes to enforce such standards against interstate motor carriers, and only if compliance would effectively re-quire the physical modification of Fed-

erally regulated equipment or facilities.
(e) Nonpreempted actions. A determination according to this subpart is not required regarding the adoption or en-forcement of the following types of regulations which are considered to be not

preempted:

Regulations establishing emission standards which are identical to the Federal noise emission standards for interstate motor carriers.

(2) Regulations establishing noise emission standards for Federally regu-lated equipment which are less stringent

lated equipment which are less stringent than the Federal standards.

(i) Such less stringent regulations must ensure that virtually each piece of equipment found in violation of these regulations would if tested be found in violation of the Federal standards.

(ii) Such less stringent regulations can result a testing conditions.

specify testing conditions less rigorous than those specified in the Federal reg-ulations if the level of the standard is relaxed so as to only identify equipment which would violate the Federal' standards.

(iii) Such less stringent regulations can be used under less than ideal testing conditions to identify "gross violations": i.e., equipment that violates the Federal standards by a substantial amount.

(3) Regulations establishing use, operation, or movement controls for Federally regulated equipment of interstate monot effectively require physical modifica-tion of such Federally regulated equip-

ment.
(4) Regulations establishing the following for non-Federally regulated equipment of interstate motor carriers: (i) Noise emission standards,

(ii) Use, operation or movement con-

trois.

(iii) Design or equipment standards.
(iii) Design or equipment standards.
(5) Regulations establishing noise emission standards for non-Federally regulated facilities of interstate motor carriers which do not effectively require the physical modification of Federally regulated equipment operating within

the facility.

(6) Regulations establishing use or operation controls on non-Federally regulated facilities of interstate motor carriers which do not effectively require the physical modification of Federally regulated equipment operating within

the facility.
(7) Regulations establishing design or equipment standards for non-Federally regulated facilities of interstate motor carriers. Examples of such regulations would include regulations requiring installation of noise barriers at certain locations around motor carrier terminals, or installation of sound insulation in the

galls of motor carrier maintenance thoms.

thord.

(8) Regulations establishing general environmental—hoise lövel, standards where either the interactions of interstate motor carriers are not among the noise ources calising a violation of the regulaton, or if such operations are among the noise sources callsing. a. Molation, such regulations do not effectively require the physical modification of the Federally regulated equintitant of interstate motor

physical companies of interstate motor carriers.

(9) Regulations establishing use controls which prohibit or restrict, the use of warning devices such as forms. An example of such a control, would be an ordinance, which, prohibitely, the sounding of a Trick, horit except as a necessary warning signal.

(10) Regulations, which impose use, operation, an investment controls on the equipment, of facilities of interstate motor carriers for bimosis unrelated to noise control, Examples of such regulations would be ordinances which prohibit the transport of histardous, treight within populous areas by interstate motor carriers.

(11) Regulations used for kientifying interstate motor carriers.

mterstate moles carrier equipment that is in probable violation of Federal standards, projuded that ultimate noncompliance between upon the failure to meet standards no more stringent than those specified in Foderal regulations. Such regulations, are sometimes solled excreening Legist and sorve to identify probable violators of Federal standards to that voluntary corrective action might be taken without resort to a test according to Federally, authorized procedures, or so that probable violators can be instructed to have a test-performed according to Federally authorized procedures with campliance based on meeting standards either identical to Federal standards of otherwise supproved under this Subparts and are come compliance builtimed upon the failure this Subpart (this are ince) ----

§ 202.33 EFiling and processing of applicallomariate and services.

(a) An-application for a determination by the Administrator approving the adoption or enforcement of a regulation which is preemeted according to \$202.32 may be submitted only by a State or local governmental once or agency which had the authority to adopt or en-

which has the authority to adopt or en-force such regulation.

(b) Each applicant shall have pub-lished in a newspaper of general circu-lation within its jurisdiction, notice of its intent to file an application with the EPA for a special local determination under the Subpart

under this Subpart.

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ic) The Administrator after consulta-tion with the Secretary of Transporta-tion or his delegate, will, within 180 days of the Agency's receipt of an application. disapproving the application or any part thereof, and will publish such determination in the Feberal Register along with an explanation of the basis for his determination, Subject to subsection (d). such determination will constitute final agency action on the application.

(d) Within 30 days after such publication, the applicant or any affected interstate motor carrier may request that the Administrator review the final determination published under subsection (c). upon which such final determination may be either affirmed, overruled, or held for further consideration.

§ 202.34 Basis for determinations

(a) The Administrator, after consultation with the Secretary of Transporta-tion or his delegate, will permit the adop-tion and enforcement of any preempted State or local regulation which he deter-mines is necessitated by special local conditions and is not in conflict with the regulations in this Part.

(b) In making any determination under subsection (a) of this section, the Administrator will balance the follow-

ing factors:

(1) The nature and extent of the special local condition upon which the application is based.

(2) The degree to which the State or local action would conflict with the Fed-

ceral regulatory scheme.

(3) The availability of solutions other than those proposed which could provide the necessary relief yet conflicting to a lesser degree with the Federal regula-

tory scheme.

(c) In assessing the severity of the special local condition upon which the ap-plication is based, the Administrator will consider the deffee to which denying the application would be incensistent with the policy of the Noise Control Act of providing an environment free from noise that jeopardizes the public health and welfare,

In general the Administrator will consider whether there exist geographical, topographical or demographic conditions which render Federal noise emission standards inadequate to proteet public health and welfare. Such i tors as the proximity of noise-sensitive populations to noise sources, or conditions which increase either the duration intensity of noise will be considered relevant.

(2) In particular, the following are considered illustrative examples of the kinds of conditions which may cause or contribute to a special local condition:

(i) Steep upgrades or downgrades which cause Federally regulated vehicles to operate for sustained periods at or near full throttle.

(ii) The location of hospitals, nursing homes, retirement homes, or other in-stitutions for the recuperation of the sick or elderly near a heavily used motor

carrier facility, highway, or truck route.

(iii) The location of large numbers of residential structures near a heavily used motor carrier facility, highway, or truck

route.

(iv) The location of schools, churches. or other educational facilities near a heavily used motor carrier facility, highway, or truck route.

(3) The following factors will be considered relevant but not determinative in and of themselves as to the question of the existence of a special local condi-

Public concern for noise control. (ii) Enactment of noise control regula-tions prior to the promulgation of the Federal Motor Carrier Noise Emission

Standards.

(d) In assessing the degree to which the State or local action would conflict with the Federal regulatory scheme, the . Administrator will consider the degree to which granting the application would be inconsistent with the policy of the Noise Control Act of providing Federal standards for sources of noise in commerce which require national uniformity of treatment. The following factors will be considered relevant to assessing the de-gree of conflict with the Federal regulatory scheme: (1) The number of pleces of motor

carrier equipment that would be affected

by the action.

(2) The degree to which equipment affected by the State or local action operate in localities other than that of the State or local government which pro-

posed to regulate them.
(3) Whether the State or local action (3) Whether the State or local action would impose testing requirements or procedures which are different from those imposed by Federal regulations and which constitute a significant burden on interstate motor carriers.

(4) The degree to which the free flow of interstate commerce would be impeded by compliance with the State or local regulation.

[FR Doc.76-34886 Filed 11-26-75;8:45 am]

COMMITTEE FOR PURCHASE FROM THE BLIND AND OTHER SEVERE. LY HANDICAPPED

[41 CFR Parts 51-1, 51-2, 51-3 and 51-5]

PRIORITY FOR SERVICES

Pub. L. 92-28, as amended (41 U.S.C. 46) required that priority for services be given to Blind Workshops through De-cember 31, 1976.

The proposed changes will delete, effective January 1, 1977, all reference to priority for Blind Workshops for serv-

In addition, it is proposed to (1) Revise paragraph (b) of Section 51-5.1-1 to clarify responsibilities of procuring agen-cies who authorize other agencies to pro-cure items included on the Procurement List: (2) Revise paragraph (i) of Section 51-3.2 to require Committee authorization for Central Nonprofit Agencies to enter into contracts with the Government for furnishing commodities or services under Public Law 92-28; (3) Add paragraph (e) to Section 51-5.2 to clarify the authority of the Committee to grant purchase exceptions; and (4) Revise Section 51-5,8 to clarify that the Commit-tee has final authority in resolving disputes between central nonprofit agencies and procuring agencies regarding per-formance under the Act.

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Comments and views regarding these proposed changes may be filed with the Committee on or before December 27. 1976. Communications should be ad-

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