please contact the project manager, John K. Hannula, at (202) 219–0116.

Lois D. Cashell.

Secretary.

[FR Doc. 97–13321 Filed 5–20–97; 8:45 am] BILLING CODE 6717–01–M

ENVIRONMENTAL PROTECTION AGENCY

[OPPT-00212; FRL-5718-9]

National Advisory Committee for Acute Exposure Guideline Levels for Hazardous Substances (NAC/AEGL); Notice of Public Meeting

AGENCY: Environmental Protection

Agency (EPA).

ACTION: Notice of public meeting.

SUMMARY: A meeting of the National Advisory Committee for Acute Exposure Guideline Levels for Hazardous Substances (NAC/AEGL) will be held on June 9-11, 1997, in Washington, DC. At this meeting, the committee will conduct deliberations as time permits on various aspects of the acute toxicology and development of Acute Exposure Guideline Levels (AEGLs) for the following chemicals: allylamine, ammonia, carbon tetrachloride, chlorine trifluoride, chloroformates, diborane, ethylene imine, hydrogen chloride, and toluene 2,6-and 2,4-diisocyanate isomers . In addition, the committee plans to review dimethyldichlorosilane and hydrogen cyanide prior to publication of the proposed AEGLs in the Federal Register.

DATES: A meeting of the NAC/AEGL will be held from 10 a.m. to 5 p.m. on Monday, June 9; from 8:30 a.m. to 5 p.m. on June 10; and from 8:30 a.m. to 12 noon on June 11, 1997.

ADDRESSES: The meeting will be held in the Green Room on the third floor of the Ariel Rios Building, 1200 Pennsylvania Ave., NW., Washington DC. (entrance on 12th St. near the Federal Triangle Metro stop).

FOR FURTHER INFORMATION CONTACT: Paul S. Tobin, Office of Prevention, Pesticides, and Toxic Substances (7406), 401 M St., SW., Washington, DC. 20460, 202–260–1736, e-mail:

tobin.paul@epamail.epa.gov.

SUPPLEMENTARY INFORMATION: For further information on the scheduled meeting, the activities of the committee or the submission of information on chemicals to be discussed at the meeting, contact Paul S. Tobin, the Designated Federal Officer (DFO) under "FOR FURTHER INFORMATION CONTACT".

The meeting of the NAC/AEGL will be open to the public. Oral presentations or

statements by interested parties will be limited to 10 minutes. Since seating for outside observers may be limited, those wishing to attend the meeting as observers should contact the NAC/AEGL DFO at the earliest possible date to insure adequate seating arrangements. Inquiries regarding oral presentations and the submission of written statements or chemical specific information should also be directed to the DFO.

Another meeting of the NAC/AEGL is expected to be held in Washington, DC. in September, 1997. It is anticipated that chemicals to be addressed at this meeting will include, but not necessarily be limited to the following: acryl chloride, allyl alcohol, arsenous trichloride, bromine, chloromethyl methyl ether, phosgene, propylene oxide, sulfur dioxide, and sulfur trioxide. Inquiries regarding the submission of data, written statements, or chemical-specific information on these chemicals should be directed to the DFO at the earliest date possible to allow for consideration of this information in the preparation of committee materials.

List of Subjects

Environmental protection. Dated: May 14, 1997.

William H. Sanders III,

Director, Office of Pollution Prevention and Toxics.

[FR Doc. 97–13326 Filed 5–20–97; 8:45 am] BILLING CODE 6560–50–F

ENVIRONMENTAL PROTECTION AGENCY

[OPPTS-41047;FRL-5713-7]

National Advisory Committee for Acute Exposure Guideline Levels for Hazardous Substances; List of Priority Chemicals for Guideline Development

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of list of priority chemicals.

SUMMARY: The National Advisory
Committee for Acute Exposure
Guideline Levels for Hazardous
Substances (NAC/AEGL), established by
EPA under the Federal Advisory
Committee Act (FACA), develops
AEGLs on an ongoing basis to assist
with Federal, State, and other
organization needs for short-term
hazardous chemical exposure
information. An initial listing of 85
priority chemicals is provided in this
notice to facilitate participation by the
public in the AEGL process. Sixteen (16)

of these priority chemicals have already been addressed by the NAC/AEGL (as noted in the table) and it is anticipated that proposed AEGL values and accompanying rationale for approximately 13 chemicals will be published in the **Federal Register** for comment within the next several months. NAC/AEGL encourages the submission of acute toxicology data or other pertinent information on these chemicals and all other chemicals on the list to the Designated Federal Officer, see "FOR FURTHER INFORMATION CONTACT".

ADDRESSES: Submit three copies of the data or other pertinent information identified by the docket control number [OPPTS-41047] to: TSCA Document Control Office (7407), Office of Pollution Prevention and Toxics, Environmental Protection Agency, Room ET-G99, 401 M St., SW., Washington, DC 20460 and one copy to the Designated Federal Officer in "FOR FURTHER INFORMATION CONTACT".

A public version of this record, which does not include any information claimed as Confidential Business Information (CBI), is available for inspection from 12 noon to 4 p.m., Monday through Friday, excluding legal holidays. The public record is located in TSCA Dockets, Room NEB-607, Environmental Protection Agency, 401 M St., SW., Washington, DC.

FOR FURTHER INFORMATION CONTACT: Paul S. Tobin, Designated Federal Officer, Office of Prevention, Pesticides, and Toxic Substances (7406), Environmental Protection Agency, 401 M St., SW., Washington, DC 20460. Location, phone number, and e-mail address: Room 349A, East Tower, Environmental Protection Agency, 401 M St., SW., Washington, DC, 202-260-1736, e-mail: tobin.paul@epamail.epa.gov.

SUPPLEMENTARY INFORMATION: The list of 85 priority chemicals is a composite of numerous priority lists of acutely toxic chemicals and represents the selection of chemicals for AEGL development by the NAC/AEGL during the next 2 to 3 years. The list has been assembled from the individual lists of chemicals nominated by NAC/AEGL member organizations for AEGL development. Although this priority list of chemicals, published in this notice, is subject to modification as priorities of the NAC/ AEGL committee or the NAC/AEGL member organizations change, it is anticipated that most of the chemicals on the priority list will remain as high priority for AEGL development during the next several years. The NAC/AEGL intends to address at least 30 chemicals

per year in the AEGL development process and, therefore, this list of chemicals will be expanded as the NAC/AEGL continues to focus on chemicals of interest to its member organizations. Any suggested additions to this initial priority list and the rationale for their addition may be addressed to the Designated Federal Officer.

It is believed that publication of this initial list of chemicals will provide individuals and organizations with ample time to gather existing data and information and, where appropriate, to develop new data and information on the acute toxicity of the chemicals listed herein, for the consideration of the NAC/AEGL. Parties possessing such data and information or those anticipating the future conduct of toxicity studies on any of these chemicals should contact the Designated Federal Officer.

CAS No. Chemical name 56-23-5		
57-14-7 Dimethyl hydrazine¹ 60-34-4 Methyl hydrazine¹ 62-53-3 Aniline¹ 67-66-3 Chloroform 68-12-2 Dimethylformamide 74-90-8 Hydrogen cyanide¹ 74-93-1 Methyl mercaptan¹ 75-09-2 Methylene chloride 75-21-8 Ethylene oxide¹ 75-44-5 Phosgene 75-56-9 Propylene imine 75-74-1 Tetramethyllead 75-77-4 Trimethychlorosilane 75-78-5 Dimethyltrichlorosilane¹ 75-79-6 Methyltrichlorosilane¹ 78-82-0 Isobutyronitrile 79-01-6 Trichloroethylene 79-21-0 Peracetic acid 79-22-1 Methy chloroformate 106-89-8 Epichlorohydrin 107-12-9 Allyl amine 107-11-9 Allyl alcohol 107-12-0 Propionitrile 107-13-3 Ethylenediamine 107-15-3 Ethylenediamine 107-18-6 Allyl alcohol 1	CAS No.	Chemical name
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108-91-8 Cyclohexylamine 109-61-5 Propyl chloroformate 110-00-9 Furan 110-89-4 Piperidine 123-73-9 Crotonaldehyde, (E) 126-98-7 Methacrylonitrile 127-18-4 Tetrachloroethylene 151-56-4 Ethyleneimine 302-01-2 Hydrazine¹ 353-42-4 Boron triflouride compound with methyl ether (1:1) Cyanogen chloride¹ Tetranitromethane 509-14-8 Tetranitromethylene¹ 584-84-9 Toluene 2,4-diisocyanate	108-23-6	Isopropyl chloroformate
109-61-5 Propyl chloroformate 110-00-9 Furan 110-89-4 Piperidine 123-73-9 Crotonaldehyde, (E) 126-98-7 Methacrylonitrile 127-18-4 Tetrachloroethylene 151-56-4 Ethyleneimine 302-01-2 Hydrazine¹ 353-42-4 Boron triflouride compound with methyl ether (1:1) 506-77-7 Cyanogen chloride¹ 509-14-8 Tetranitromethane 540-59-0 1,2-Dichloroethylene¹ 584-84-9 Toluene 2,4-diisocyanate	108-88-3	Toluene
109-61-5 Propyl chloroformate 110-00-9 Piperidine 123-73-9 Crotonaldehyde, (E) 126-98-7 Methacrylonitrile 127-18-4 Tetrachloroethylene 151-56-4 Boron triflouride compound with methyl ether (1:1) 506-77-7 Cyanogen chloride¹ 509-14-8 Tetranitromethane 540-59-0 1,2-Dichloroethylene¹ Toluene 2,4-diisocyanate	108-91-8	Cyclohexylamine
110-89-4 Piperidine 123-73-9 Crotonaldehyde, (E) 126-98-7 Methacrylonitrile 127-18-4 Tetrachloroethylene 151-56-4 Ethyleneimine 302-01-2 Boron triflouride compound with methyl ether (1:1) 506-77-7 Cyanogen chloride¹ 509-14-8 Tetranitromethane 540-59-0 1,2-Dichloroethylene¹ 584-84-9 Toluene 2,4-diisocyanate	109-61-5	Propyl chloroformate
123-73-9 Crotonaldehyde, (E) 126-98-7 Methacrylonitrile 127-18-4 Tetrachloroethylene 151-56-4 Ethyleneimine 302-01-2 Hydrazine¹ 353-42-4 Boron triflouride compound with methyl ether (1:1) 506-77-7 Cyanogen chloride¹ 509-14-8 Tetranitromethane 540-59-0 1,2-Dichloroethylene¹ 584-84-9 Toluene 2,4-diisocyanate	110-00-9	Furan
126-98-7	110-89-4	Piperidine
127-18-4 Tetrachloroethylene 151-56-4	123-73-9	Crotonaldehyde, (E)
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with methyl ether (1:1) 506-77-7 509-14-8 540-59-0 584-84-9 Tetranitromethane 1,2-Dichloroethylene¹ Toluene 2,4-diisocyanate	353-42-4	Boron triflouride compound
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584-84-9 Toluene 2,4-diisocyanate	509-14-8	Tetranitromethane
584-84-9 Toluene 2,4-diisocyanate	540-59-0	
594-42-3 Perchloromethylmercaptan	584-84-9	Toluene 2,4-diisocyanate
	594-42-3	Perchloromethylmercaptan

CAS No.	Chemical name
624-83-9	Methyl isocyanate
811-97-2	HFC 134A (1,1,1,2-
	Tetrafluoroethane)
814-68-6	Acrylyl chloride
1330-20-7	Xylenes (mixed)
1717-00-6	HCFC 141b (1,1-dichloro-1-
	fluoroethane)
4170-30-3	Crotonaldehyde
6423-43-4	Propylene glycol dinitrate
7446-09-5	Sulfur dioxide
7446-11-9	Sulfur trioxide
7647-01-0	Hydrogen chloride
7647-01-0	Hydrochloric acid
7664-39-3	Hydrogen fluoride ¹
7664-41-7 7664-93-9	Ammonia Sulfuric acid
7697-37-2	Nitric acid
7719-12-2	Phosphorus trichloride
7719-12-2	Bromine
7782-41-4	Fluorine ¹
7782-50-5	Chlorine ¹
7783-06-4	Hydrogen sulfide
7783-60-0	Sulfur tetrafluoride
7783-81-5	Uranium hexafluoride
7784-34-1	Arsenous trichloride
7784-42-1	Arsine ¹
7790-91-2	Chlorine trifluoride
7803-51-2	Phosphine ¹
8014-95-7	Oleum
10025-87-3	Phosphorus oxychloride
10049-04-4	Chlorine dioxide
10102-43-9	Nitric oxide
10294-34-5	Boron trichloride
13463-39-3 13463-40-6	Nickel carbonyl Iron, pentacarbonyl-
19287-45-7	Diborane
25323-89-1	Trichloroethane
163702-07-6	Methyl nonafluorobutyl ether
103/02 07 0	(HFE 7100 component)
163702-08-7	Methyl nonafluoroisobutyl
. 307 02 00 7	ether (HFE 7100 compo-
	nent)
MIXTURE	Otto Fuel II (Propylene glycol
	dinitrate major component)
101	

¹Already addressed by NAC/AEGL.

List of Subjects

Environmental protection, Chemicals, Hazardous substances.

Dated: May 14, 1997.

William H. Sanders III,

Director, Office of Pollution Prevention and Toxics.

[FR Doc. 97–13327 Filed 5–20–97; 8:45 am] BILLING CODE 6560–50–F

FEDERAL COMMUNICATIONS COMMISSION

Notice of Public Information Collections Submitted to OMB for Review and Approval

May 16, 1997.

SUMMARY: The Federal Communications Commission, as part of its continuing effort to reduce paperwork burden invites the general public and other Federal agencies to take this

opportunity to comment on the following proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995, Public Law 104-13. An agency may not conduct or sponsor a collection of information unless it displays a currently valid control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the Paperwork Reduction Act (PRA) that does not display a valid control number. Comments are requested concerning (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 Commissions 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.

DATES: Written comments should be submitted on or before June 20, 1997. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all comments to Judy Boley, Federal Communications Commission, Room 234, 1919 M St., N.W., Washington, DC 20554 or via internet to jboley@fcc.gov and Timothy Fain, OMB Desk Officer, 10236 NEOB 725 17th Street, N.W., Washington, DC 20503 or fain_t@al.eop.gov.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collections contact Judy Boley at 202–418–0214 or via internet at jboley@fcc.gov.

SUPPLEMENTARY INFORMATION:

OMB Approval No.: 3060–0025. Title: Application for Restricted RadioTelephone Operator Permit— Limited Use.

Form No.: 755.

Type of Review: Revision of an existing collection.

Respondents: Individuals or households.

Number of Respondents: 1,000. Estimate Hour Per Response: 20 minutes.

Total Annual Burden: 330 hours. Needs and Uses: The data is used to identify the individuals to whom the license is issued and to confirm that the individual posses the required qualifications for the license.