

(2) Will not cause an unreasonable risk to the public health, welfare or safety;

(3) Will not result in any additional range of parameter adjustability; and,

(4) Meets other requirements necessary for certification under the Retrofit/Rebuild Requirements for 1993 and Earlier Model Year Urban Buses (40 CFR Sections 85.1401 through 85.1415).

The Agency hereby certifies this equipment for use in the urban bus retrofit/rebuild program as discussed below in Section IV.

IV. Operator Requirements and Responsibilities

In a Federal Register notice dated May 31, 1995 (60 FR 28402), the Agency certified an exhaust catalyst manufactured by the Engelhard Corporation, as a trigger of program requirements. For urban bus operators affected by this program and electing to comply with program 1 requirements, that certification means that rebuilds and replacements of model year 1979–1989 6V92TA MUIs (and all other engines for which that catalyst is applicable) performed 6 months or more after that date of certification, must be performed with equipment certified to reduce PM emissions by 25 percent or more. The certified DDC equipment may be used immediately by urban bus operators who have chosen to comply with either program 1 or program 2, as follows.

Today's Federal Register notice certifies the above-described DDC equipment, when properly applied, as meeting the requirement to reduce PM by 25 percent. Urban bus operators who choose to comply with program 1 may use the certified DDC equipment unless equipment is certified as triggering the 0.10 g/bhp-hr standard for the 1979 through 1989 6V92TA MUI engines. Either certified upgrade configuration when applied to engines of model year 1979 through 1987 meets the program requirement to reduce PM by at least 25 percent. The 1979 through 1987 upgrade configuration is not certified for 1988 and 1989 model year engines. To receive 25 percent reduction using the certified DDC upgrade kit, rebuilds of 1988 and 1989 model year engines must be performed using the 1988 and 1989 upgrade configuration.

Operators that have chosen to comply with program 2 may use the certified DDC equipment, as discussed in the above paragraph, along with the respective PM certification level from Table B when calculating their average fleet PM level.

As stated in the program regulations (40 CFR 85.1401 through 85.1415),

operators should maintain records for each engine in their fleet to demonstrate that they are in compliance with the requirements beginning in January 1, 1995. These records include purchase records, receipts, and part numbers for the parts and components used in the rebuilding of urban bus engines.

Dated: September 25, 1995.

Richard Wilson,

Acting Assistant Administrator for Air and Radiation.

[FR Doc. 95–24356 Filed 9–29–95; 8:45 am]

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[FRL–5308–1]

National Environmental Justice Advisory Council; Notifications of Charter Renewal and of Public Advisory Committee Meeting(s); Open Meeting

Pursuant to the Federal Advisory Committee Act (FACA), Public Law 92–463, two notices are hereby given as follows: (1) The Charter is reissued for a 2 year period to renew the National Environmental Justice Advisory Council (NEJAC). Information regarding the new NEJAC membership and other pertinent Environmental Justice knowledge can be obtained by dialing the 24 Hour Office of Environmental Justice Information Line on 1–800–962–6215; and (2) The National Environmental Justice Advisory Council (NEJAC) along with the subcommittees will meet on the dates and times described below. All times noted are Eastern Standard Time. All meetings are open to the public. Due to limited space, seating at the NEJAC meeting will be on a first-come basis. Documents that are the subject of NEJAC reviews are normally available from the originating EPA office and are not available from the NEJAC. The meetings will occur at the Omni Shoreham Hotel, 2500 Calvert Street, NW, Washington, DC 20008, Phone: 202/234–0700, FAX: 202/265–5333.

The full NEJAC will meet Tuesday, December 12, from 9 a.m. to 7:30 p.m. and Thursday, December 14 from 1 p.m. to 5 p.m. to discuss the role of the new subcommittees, follow-up on pending items from the July meeting, and discuss new business for the NEJAC. A public comment period is scheduled from 6:00–7:30 p.m. on Tuesday, December 12.

The four subcommittees and the two newly added subcommittees named below will meet on Wednesday, December 13, from 8:00 a.m. to 5:00 p.m. and on Thursday, December 14, from 8:00 a.m. to 12:00 p.m. Any member of the public wishing further

information on the subcommittee meetings should contact the specific Designated Federal Official at the telephone number listed below.

Members of the public who wish to make a brief oral presentation should contact Dee Richardson of PRC Environmental Management, Inc. no later than December 1, 1995 in order to have time reserved on the agenda. In general, each individual or group making an oral presentation will be limited to a total time of five minutes. Written comments of any length (at least 35 copies) should be received no later than December 1, comments received after that date will be provided to the Council as logistics allow. They should be sent to PRC Environmental Management, Inc., 1593 Spring Hill Road, Suite 300, Vienna, VA 22182. Telephone number is 703–287–8880 or FAX: 703–287–8910.

Subcommittee	Federal official and telephone number
Enforcement ..	Ms. Sherry Milan—202/260–9807.
Health and Research.	Mr. Lawrence Martin—202/260–0673.
International ...	Dr. Clarice Gaylord—202/260–6357.
Indigenous Peoples.	Ms. Elizabeth Bell—202/260–8106.
Public Participation.	Mr. Robert Knox—202/260–8195.
Waste/Facility Siting.	Ms. Jan Young—202/260–1691.

FOR FURTHER INFORMATION CONTACT: For hearing impaired individuals or non-English speaking attendees wishing to make arrangements for a sign language or foreign language interpreter, please call or fax Dee Richardson of PRC Environmental Management, Inc. at Phone: 703–287–8880 or Fax: 703–287–8910.

Dated: September 25, 1995.

Clarice E. Gaylord,

Designated Federal Official, National Environmental Justice Advisory Council.

[FR Doc. 95–24358 Filed 9–29–95; 8:45 am]

BILLING CODE 6560–50–P

[FRL–5307–3]

Federal Facilities Cleanup Principles

AGENCY: Environmental Protection Agency.

ACTION: Notice of availability of “Principles for Environmental Cleanup of Federal Facilities.”

SUMMARY: The Agency is informing the public of the availability of “Principles for Environmental Cleanup of Federal Facilities,” dated August 2, 1995. The

Principles were developed by the Federal Facilities Environmental Restoration Dialogue Committee (FFERDC), a federally chartered advisory committee. The FFERDC includes members from: national, regional, and locally based environmental, community, environmental justice, and labor organizations; state, tribal, and local governments; the U.S. Departments of Energy, Defense, Agriculture, and Interior; the Environmental Protection Agency, the National Oceanic and Atmospheric Administration, and the Agency for Toxic Substances and Disease Registry.

The Principles are policy recommendations aimed at improving the process by which Federal facility environmental cleanup decisions are made, such that these decisions reflect the priorities and concerns of all stakeholders. The fourteen Principles cover the following subjects:

1. Nature of the Obligation
2. Sustained Commitment to Environmental Cleanup
3. Environmental Justice
4. Consistency of Treatment between Federal Facilities and Private Sites
5. Cleanup Contracting
6. Fiscal Management
7. Interdependent Decision-Making Roles and Responsibilities
8. The Role of Negotiated Cleanup Agreements
9. Consideration of Human Health Risk and Other Factors in Federal Facility Environmental Cleanup Decision Making
10. The Importance of Pollution Prevention and Pollution Control Activities
11. The Role of Future Land Use Determinations in Making Cleanup Decisions
12. The Role of Studies in the Cleanup Process
13. The Need for a Systematic Approach to Decision Making and Priority Setting
14. Stakeholder Involvement

FOR FURTHER INFORMATION CONTACT: The RCRA/Superfund Hotline at (800) 424-9346 (in the Washington, D.C. metropolitan area, (703) 412-9810). The Telecommunications Device for the Deaf (TDD) Hotline number is (800) 553-7672 (in the Washington, D.C. metropolitan area, (703) 412-3323). Or contact Sven-Erik Kaiser, Federal Facilities Restoration and Reuse Office (5101), U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, (202) 260-5138.

Dated: September 22, 1995.
Timothy Fields, Jr.,
Acting Assistant Administrator.
[FR Doc. 95-24357 Filed 9-29-95; 8:45 am]
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[FRL-5309-4]

Notice of Final Decision To Grant BP Chemicals, Inc. a Modification of an Exemption From the Land Disposal Restrictions of the Hazardous and Solid Waste Amendments of 1984 Regarding Injection of Hazardous Wastes

AGENCY: United States Environmental Protection Agency.

ACTION: Notice of Final Decision on a Request by BP Chemicals, Inc., of Cleveland, Ohio, to Modify an Exemption from the Hazardous and Solid Waste Amendments of the Resource Conservation and Recovery Act.

SUMMARY: Notice is hereby given by the United States Environmental Protection Agency (USEPA or Agency) that modification of an exemption to the land disposal restrictions under the 1984 Hazardous and Solid Waste Amendments to the Resource Conservation and Recovery Act (RCRA) has been granted to BP Chemicals, Inc. (BPCI) of Cleveland, Ohio. As required by 40 CFR Part 148, BPCI has demonstrated, to a reasonable degree of certainty, that there will be no migration of hazardous constituents from the injection zone utilized by BPCI's facility located at Lima, Ohio, for as long as the waste remains hazardous. This modification allows BPCI to inject additional RCRA-regulated hazardous wastes, identified by codes: P030, P069, P101, P120, U007, U056, U149, U191, U219, and D035 through four waste disposal wells (WDWs) at the facility at Lima, Ohio. This decision constitutes a final Agency action for which there is no administrative appeal.

BACKGROUND: On May 7, 1992, based on information submitted, the U.S. EPA granted BPCI an exemption from the land disposal restrictions of the 1984 Hazardous and Solid Waste Amendments. On July 10, 1994, BPCI requested guidance in adding additional waste streams which might be considered RCRA regulated wastes. On January 30, 1995, BPCI submitted a petition to modify the exemption to include wastes bearing ten additional wastes codes.

After careful review of the material submitted, the U.S. EPA has determined, as required by 40 CFR

148.20(f), that there is a reasonable degree of certainty that waste streams containing constituents designated by these codes will behave hydraulically and chemically similarly to wastes for which BPCI was granted an exemption, and will not migrate from the injection zone within 10,000 years. The injection zone is the Middle Run and Mt. Simon Sandstones and the Eau Claire Formation. The confining zone is comprised of that part of the Knox Dolomite between 2,100 and 2,430 feet in depth. A fact sheet containing a summary of the original decision now being modified was published in the Federal Register on March 12, 1992, at 57 FR 8753 et seq. The fact sheet for this modification was published in the Federal Register on July 24, 1995, at 60 FR 37892 et seq.

A public notice of the proposed decision was issued on July 28, 1995, and a public meeting was held in Lima, Ohio, on August 29, 1995. The public comment period expired on September 21, 1995. A number of comments were received and all comments have been considered in reaching this final decision. A responsiveness summary has been mailed to all commenters and included as part of the Administrative Record relating to this decision.

As a result of this action and the May 7, 1992, exemption, BPCI may inject wastes bearing the following codes:

Ignitability	D001
Corrosivity	D002
Cyanides	D003
Arsenic	D004
Barium	D005
Cadmium	D006
Total chromium	D007
Lead	D008
Mercury	D009
Selenium	D010
Silver	D011
Multi-source leachate	F039
Bottom stream from the wastewater stripper in the production of acrylonitrile.	K011
Bottom stream from the acetonitrile column in the production of acrylonitrile.	K013
Acetonitrile purification column. Bottom stream from the acetonitrile purification column in the production of acrylonitrile.	K014
Acrolein	P003
Allyl alcohol	P005
Cyanide salts	P030
Hydrogen cyanide	P063
Acetone cyanohydrin	P069
Potassium cyanide	P098
Propionitrile	P101
Sodium cyanide	P106
Vanadium pentoxide	P120
Acetaldehyde	U001
Acetone	U002
Acetonitrile	U003
Acrylamide	U007