that MSWLFs and non-municipal, nonhazardous waste disposal units that receive household hazardous waste or CESQG hazardous waste are in compliance with the revised criteria for the design and operation of nonmunicipal, non-hazardous waste disposal units under 40 CFR part 257, Subpart B and MSWLFs under 40 CFR Part 258. (40 CFR part 257, subpart B and 40 CFR part 258 are henceforth referred to as the "revised federal criteria".) Section 4005(c) of RCRA further mandates the EPA Administrator to determine the adequacy of state permit programs to ensure owner and/ or operator compliance with the revised federal criteria. A state program that is deemed adequate to ensure compliance may afford flexibility to owners or operators in the approaches they use to meet federal requirements, significantly reducing the burden associated with compliance.

In response to the statutory requirement in § 4005(c), EPA developed 40 CFR Part 239, commonly referred to as the State Implementation Rule (SIR). The SIR describes the state application and EPA review procedures and defines the elements of an adequate state permit program.

The collection of information from the state during the permit program adequacy determination process allows EPA to evaluate whether a program for which approval is requested is appropriate in structure and authority to ensure owner or operator compliance with the revised federal criteria. The SIR does not require the use of a particular application form. Section 239.3 of the SIR, however, requires that all state applications contain the following five components:

(1) A transmittal letter requesting permit program approval.

(2) A narrative description of the state permit program, including a demonstration that the state's standards for non-municipal, non-hazardous waste disposal units that receive CESQG hazardous waste are technically comparable to the part 257, subpart B criteria and/or that its MSWLF standards are technically comparable to the Part 258 criteria.

(3) A legal certification demonstrating that the state has the authority to carry out the program.

(4) Copies of state laws, regulations, and guidance that the state believes demonstrate program adequacy.

(5) Copies of relevant state-tribal agreements if the state has negotiated with a tribe for the implementation of a permit program for non-municipal, nonhazardous waste disposal units that receive CESQG hazardous waste and/or MSWLFs on tribal lands.

The EPA Administrator has delegated the authority to make determinations of adequacy, as contained in the statute, to the EPA Regional Administrator. The appropriate EPA Regional Office, therefore, will use the information provided by each state to determine whether the state's permit program satisfies the statutory test reflected in the requirements of 40 CFR part 239. In all cases, the information will be analyzed to determine the adequacy of the state's permit program for ensuring compliance with the federal revised criteria.

Burden Statement: The annual public reporting burden for this collection of information is estimated to average 242 hours per response. There is no recordkeeping burden associated with this ICR. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information.

The ICR provides a detailed explanation of the Agency's estimate, which is only briefly summarized here:

Estimated total number of potential respondents: 12.

Frequency of response: On occasion. Estimated total average number of responses for each respondent: 1.

Estimated total annual burden hours: 2,405.

Estimated total annual costs: \$128,268. All costs are labor costs, there are no capital/start-up or O&M costs associated with this ICR.

What is the next step in the process for this ICR?

EPA will consider the comments received and amend the ICR as appropriate. The final ICR package will then be submitted to OMB for review and approval pursuant to 5 CFR 1320.12. At that time, EPA will issue another **Federal Register** notice pursuant to 5 CFR 1320.5(a)(1)(iv) to announce the submission of the ICR to OMB and the opportunity to submit additional comments to OMB. If you have any questions about this ICR or the approval process, please contact the technical person listed under FOR FURTHER INFORMATION CONTACT.

Dated: September 14, 2011.

Suzanne Rudzinski,

Director, Office of Resource Conservation and Recovery.

[FR Doc. 2011–24273 Filed 9–20–11; 8:45 am] BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2011-0768; FRL-8889-6]

Certain New Chemicals; Receipt and Status Information

AGENCY: Environmental Protection Agency (EPA). **ACTION:** Notice.

SUMMARY: Section 5 of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture (defined by statute to include import) a new chemical (*i.e.*, a chemical not on the TSCA Chemical Substances Inventory (TSCA Inventory)) to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under TSCA sections 5(d)(2) and 5(d)(3), EPA is required to publish in the Federal **Register** a notice of receipt of a premanufacture notice (PMN) or an application for a test marketing exemption (TME), and to publish in the Federal Register periodic status reports on the new chemicals under review and the receipt of notices of commencement (NOC) to manufacture those chemicals. This document, which covers the period from July 1, 2011 to August 26, 2011, and provides the required notice and status report, consists of the PMNs and TMEs, both pending or expired, and the NOC to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

DATES: Comments identified by the specific PMN number or TME number, must be received on or before October 21, 2011.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2011-0768, and the specific PMN number or TME number for the chemical related to your comment, by one of the following methods:

• Federal eRulemaking Portal: http:// www.regulations.gov. Follow the on-line instructions for submitting comments.

• *Mail:* Document Control Office (7407M), Office of Pollution Prevention

and Toxics (OPPT), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460– 0001.

• Hand Delivery: OPPT Document Control Office (DCO), EPA East Bldg., Rm. 6428, 1201 Constitution Ave., NW., Washington, DC. The DCO is open from 8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The telephone number for the DCO is (202) 564–8930. Such deliveries are only accepted during the DCO's normal hours of operation, and special arrangements should be made for deliveries of boxed information.

Instructions: EPA's policy is that all comments received will be included in the docket without change and may be made available on-line at http:// www.regulations.gov, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through regulations.gov or email. The regulations.gov Web site is an "anonymous access" system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an e-mail comment directly to EPA without going through *regulations.gov,* your e-mail address will be automatically captured and included as part of the comment that is placed in the docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your comment and with any disk or CD-ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses.

Docket: All documents in the docket are listed in the docket index available at http://www.regulations.gov. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly available docket materials are available electronically at http://www.regulations.gov, or, if only available in hard copy, at the OPPT Docket. The OPPT Docket is located in the EPA Docket Center (EPA/DC) at Rm. 3334, EPA West Bldg., 1301

Constitution Ave., NW., Washington, DC. The EPA/DC Public Reading Room hours of operation are 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number of the EPA/DC Public Reading Room is (202) 566–1744, and the telephone number for the OPPT Docket is (202) 566-0280. Docket visitors are required to show photographic identification, pass through a metal detector, and sign the EPA visitor log. All visitor bags are processed through an X-ray machine and subject to search. Visitors will be provided an EPA/DC badge that must be visible at all times in the building and returned upon departure.

FOR FURTHER INFORMATION CONTACT: For technical information contact: Bernice Mudd, Information Management Division (7407M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460– 0001; telephone number: (202) 564– 8951; fax number: (202) 564– 8951; fax number: (202) 564– 8955; email address: mudd.bernice@epa.gov.

For general information contact: The TSCA–Hotline, ABVI–Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554– 1404; *e-mail address: TSCA– Hotline@epa.gov.*

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this action apply to me?

This action is directed to the public in general. As such, the Agency has not attempted to describe the specific entities that this action may apply to. Although others may be affected, this action applies directly to the submitter of the PMNs addressed in this action. If you have any questions regarding the applicability of this action to a particular entity, consult the person listed under FOR FURTHER INFORMATION CONTACT.

B. What should I consider as I prepare my comments for EPA?

1. Submitting CBI. Do not submit this information to EPA through regulations.gov or e-mail. Clearly mark the part or all of the information that vou claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD–ROM as CBI and then identify electronically within the disk or CD-ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the

public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. *Tips for preparing your comments.* When submitting comments, remember to:

i. Identify the document by docket ID number and other identifying information (subject heading, **Federal Register** date and page number).

ii. Follow directions. The Agency may ask you to respond to specific questions or organize comments by referencing a Code of Federal Regulations (CFR) part or section number.

iii. Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.

iv. Describe any assumptions and provide any technical information and/ or data that you used.

v. If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.

vi. Provide specific examples to illustrate your concerns and suggest alternatives.

vii. Explain your views as clearly as possible, avoiding the use of profanity or personal threats.

viii. Make sure to submit your comments by the comment period deadline identified.

II. Why is EPA taking this action?

EPA classifies a chemical substance as either an "existing" chemical or a "new" chemical. Any chemical substance that is not on EPA's TSCA Inventory is classified as a "new chemical," while those that are on the TSCA Inventory are classified as an "existing chemical." For more information about the TSCA Inventory go to: http://www.epa.gov/opptintr/ newchems/pubs/inventory.htm. Anyone who plans to manufacture or import a new chemical substance for a nonexempt commercial purpose is required by TSCA section 5 to provide EPA with a PMN, before initiating the activity. Section 5(h)(1) of TSCA authorizes EPA to allow persons, upon application, to manufacture (includes import) or process a new chemical substance, or a chemical substance subject to a significant new use rule (SNUR) issued under TSCA section 5(a), for "test marketing" purposes, which is referred to as a test marketing exemption, or TME. For more information about the requirements applicable to a new chemical go to: *http://www.epa.gov/opt/* newchems.

Under TSCA sections 5(d)(2) and 5(d)(3), EPA is required to publish in the **Federal Register** a notice of receipt

of a PMN or an application for a TME and to publish in the **Federal Register** periodic status reports on the new chemicals under review and the receipt of NOCs to manufacture those chemicals. This status report, which covers the period from July 1, 2011 to August 26, 2011, consists of the PMNs and TMEs, both pending or expired, and the NOCs to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. Receipt and Status Reports

In Table I. of this unit, EPA provides the following information (to the extent that such information is not claimed as

CBI) on the PMNs received by EPA during this period: The EPA case number assigned to the PMN, the date the PMN was received by EPA, the projected end date for EPA's review of the PMN, the submitting manufacturer/ importer, the potential uses identified by the manufacturer/importer in the PMN, and the chemical identity.

TABLE I-131 PMNs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011

Case No.	Received date	Projected no- tice end date	Manufac- turer/im- porter	Use	Chemical
P-11-0478	7/1/2011	9/28/2011	СВІ	(S) Textile wet proc- essing enhancer.	(G) Amino-modified polyalkyleneoxide silicone co- polymer.
P–11–0479	7/1/2011	9/28/2011	CBI	(S) Intermediate for rub- ber processing addi- tives.	(G) Vinylalkoxysilane.
P-11-0480	7/1/2011	9/28/2011	СВІ	(G) Processing additive intermediate.	(G) Mercaptoalkoxysilane.
P-11-0481	7/6/2011	10/3/2011	Ferro Cor- poration.	(G) Additive for polymers	(S) 1,2-cyclohexanedicarboxylic acid, 1-butyl 2- (phenylmethyl) ester.
P-11-0482	7/8/2011	10/5/2011	CBI	(G) Specialty additive	(G) Carbon nanotubes.
P-11-0483	7/8/2011	10/5/2011	СВІ	(G) Chemical inter- mediate.	(G) Alkyl thiol.
P-11-0484	7/8/2011	10/5/2011	CBI	(G) Surfactant	(G) Alkyl sulfate salt.
P-11-0485	7/8/2011	10/5/2011	CBI	(G) Hardener for indus- trial coatings.	(G) Polyoxyalkylene ether, polymer with aliphatic diisocyanate, homopolymer, alkanol-blocked.
P–11–0486	7/8/2011	10/5/2011	Asahi Kasei America, Inc.	(G) Hardener for indus- trial coatings.	(G) Alkyl substituted alkanediol polymer with ali- phatic and alicyclic diisocyanates.
P-11-0487	7/8/2011	10/5/2011	CBI	(G) Surfactant	(G) Alkyl polyamide.
P-11-0488	7/8/2011	10/5/2011	СВІ	(G) Hardener for indus- trial coatings.	(G) Aliphatic diisocyanate, homopolymer, alkanol- blocked.
P-11-0489	7/8/2011	10/5/2011	СВІ	(G) Hardener for indus- trial coatings.	(G) Aliphatic diisocyanate polymer with alkanediol and alkylglycol.
P–11–0490	7/8/2011	10/5/2011	Sasol North America.	(S) Anti-graying agent in fabric washes.	(S) 1,4-benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,2-ethanediol and 1,2,3- propanetriol, ester with .alphamethylomega hydroxypoly(oxy-1,2-ethanediyl).
P–11–0491	7/8/2011	10/5/2011	Sasol North America.	(S) Anti-graying agent in fabric washes.	(S) 1,4-benzenedicarboxylic acid, 1,4-dimethyl ester, polymer with 1,2-propanediol, ester with .alphamethylomegahydroxypoly(oxy-1,2-ethanediyl).
P-11-0492	7/8/2011	10/5/2011	CBI	(G) Raw material	(G) Glycine derivative.
P–11–0493	7/5/2011	10/2/2011	CBI	(G) Chelating agent for hydrogen sulfide re- moval.	(G) Aminocarboxylic acid iron chelate complex.
P-11-0494	7/5/2011	10/2/2011	CBI	(G) Chelating agent for hydrogen sulfide re- moval.	(G) Aminocarboxylic acid iron chelate complex.
P-11-0495	7/5/2011	10/2/2011	CBI	(G) Chelating agent for hydrogen sulfide re- moval.	(G) Aminocarboxylic acid iron chelate complex.
P-11-0496	7/5/2011	10/2/2011	CBI	(G) Chelating agent for hydrogen sulfide re- moval.	(G) Aminocarboxylic acid iron chelate complex.
P-11-0497	7/5/2011	10/2/2011	CBI	(G) Chelating agent for hydrogen sulfide re- moval.	(G) Aminocarboxylic acid iron chelate complex.
P–11–0498	7/12/2011	10/9/2011	GE Water & Process Tech- nologies.	(S) Heavy metal precipi- tant for wastewater.	 (G) Sodium polyethylenimine dithiocarbamate, pol- ymeric dithiocarbamate.

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TABLE I-131 PMNs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011-Continued

Case No.	Received date	Projected no- tice end date	Manufac- turer/im- porter	Use	Chemical
P–11–0499	7/12/2011	10/9/2011	Sika Cor- poration.	(G) Water soluable polyamine curing agent for epoxy coatings.	(S) Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3- trimethylcyclohexanemethanamine, n1,n2-bis(2- aminoethyl)-1,2-ethanediamine, 2-(chloromethyl) oxirane, .alphahydroomega hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2,2'-[(1- methylethylidene)bis(4,1- phenyleneoxymethylene)]bis[oxirane] and .alpha(2-oxiranylmethyl)omega(2- oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)], reaction products with 2-[[4-(1,1- dimethylethyl]phenoxy]methyl]oxirane, acetates (salts)
P–11–0500 P–11–0501	7/12/2011 7/1/2011	10/9/2011 9/28/2011	CBI CBI	(G) Processing additive (G) Adhesive	 (G) Polysulfide silane. (G) Alkyldioic acid, polymer with alkyl acrylate, alkenearomatic, alkyldiol, hydroxyalkyl methacrylate, aromatic isocyanate, alkyl methacrylate and acrylic acid
P-11-0502	7/14/2011	10/11/2011	СВІ	(G) Acrylic pressure sen-	(G) Acrylic solution polymer.
P-11-0503	7/15/2011	10/12/2011	СВІ	(G) Pigment formulation additive.	(G) Siloxanes and silicones, 3-aminoalkyl, hydroxy terminated.
P-11-0504	7/13/2011	10/10/2011	СВІ	(S) Binder for ultra violet curable coatings.	(G) Ultra violet curable polyurethane acrylate.
P-11-0505	7/14/2011	10/11/2011	СВІ	(S) Polymer for can coat- ings.	(G) Polyester polymer.
P-11-0506	7/14/2011	10/11/2011	СВІ	(G) Polymer backbone for further processing.	(G) Polyaminoamide.
P-11-0507	7/14/2011	10/11/2011	CBI	(S) Wastewater heavy metals removal.	(G) Polymeric sulfide.
P-11-0508	7/18/2011	10/15/2011	Dow Chem- ical Com- pany.	(G) Inert ingredient	(G) Acrylic polymer.
P-11-0509	7/18/2011	10/15/2011	СВІ	(S) Wire & cable insula- tion; film; injection	(G) Etfe, ethylene-tetrafluoroethylene copolymer.
P-11-0510	7/18/2011	10/15/2011	IGM Resins Inc.	(G) Ultra violet initiator	(S) Poly(oxy-1,2-ethanediyl), .alpha[4- (dimethylamino)benzoyl]-, .omega[[4- (dimethylamino)benzoyl]oxy]- (ca index name).
P–11–0511	7/18/2011	10/15/2011	СВІ	(G) Petroleum substitute base.	(G) C ₁₅ olefins.
P–11–0512 P–11–0513	7/18/2011 7/18/2011	10/15/2011 10/15/2011	CBI CBI	(G) Petroleum substitutes(G) Intermediate petro- leum substitutes.	 (G) C₁₅ paraffinic hydrocarbon. (G) Highly branched isoolefinic hydrocarbons.
P-11-0514	7/18/2011	10/15/2011	СВІ	(G) Intermediate petro- leum substitutes.	(G) Highly branched isoolefinic hydrocarbons.
P-11-0515	7/18/2011	10/15/2011	СВІ	(G) Intermediate petro- leum substitutes.	(G) Highly branched isoolefinic hydrocarbons.
P-11-0516	7/18/2011	10/15/2011	СВІ	(G) Intermediate petro- leum substitutes.	(G) Highly branched isoparaffinic hydrocarbons.
P-11-0517	7/18/2011	10/15/2011	СВІ	(G) Intermediate petro- leum substitutes.	(G) Highly branched isoparaffinic hydrocarbons.
P-11-0518	7/18/2011	10/15/2011	СВІ	(G) Intermediate petro- leum substitutes.	(G) Highly branched isoparaffinic hydrocarbons.
$\begin{array}{rcrcr} P-11-0519 & \\ P-11-0520 & \\ P-11-0521 & \\ P-11-0522 & \\ P-11-0523 & \\ P-11-0524 & \\ P-11-0525 & \end{array}$	7/18/2011 7/18/2011 7/18/2011 7/18/2011 7/18/2011 7/18/2011 7/19/2011	10/15/2011 10/15/2011 10/15/2011 10/15/2011 10/15/2011 10/15/2011 10/16/2011	CBI CBI CBI CBI CBI CBI CBI	 (G) Petroleum substitutes (G) Petroleum substitutes (G) Petroleum substitutes (G) Petroleum substitute (G) Petroleum substitute (G) Petroleum substitute (G) Material for semi-conductor. 	 (G) Highly branched isoparaffinic hydrocarbons. (G) Oxibiscarbomonocyclic acid, polymer wth oxibis[heteropolycyclic ketone], (alkyl(c-1-5)substituted) bis [alkane(c-2-6)amine],[halo (haloalkyl(c-1-5))alkylidene]bis[aminocarbomono cyclic alcohol] and [[halo(haloalkyl(c-1-5)) alkylidene]]bis(hydroxycarbomonocycle)] bis[aminobenzamide].
P–11–0526 P–11–0527	7/19/2011 7/20/2011	10/16/2011 10/17/2011	CBI CBI	(G) Surface active agent(G) Chemical inter- mediate.	(G) Amphoteric fluorinated surfactant.(G) Substituted fluoroalkane.

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TABLE I-131 PMNs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011-Continued

Case No.	Received date	Projected no- tice end date	Manufac- turer/im- porter	Use	Chemical
P-11-0528	7/20/2011	10/17/2011	СВІ	(G) Chemical inter-	(G) Fluorinated thiol.
P-11-0529	7/20/2011	10/17/2011	СВІ	(G) Chemical inter-	(G) Fluorinated monomer.
P-11-0530	7/20/2011	10/17/2011	СВІ	(G) Surfactant	(G) Fluoropolyacrylamide.
P–11–0531 P–11–0532	7/20/2011 7/20/2011	10/17/2011 10/17/2011	CBI CBI	(S) Dye intermediate(G) Chemical inter- mediate.	(G) Diazo substituted copper salt.(G) Polyfluoroalkyl amine.
P-11-0533	7/20/2011	10/17/2011	CBI	(G) Surfactant	(G) Non-ionic fluorosurfactant.
P-11-0534 P-11-0535	7/20/2011 7/21/2011	10/17/2011 10/18/2011	СВІ	(G) Surfactant (S) Leather processing	(G) Anioinic fluorosurfactant. (G) Carboxy functional polydimethylsiloxane.
P-11-0536	7/21/2011	10/18/2011	СВІ	(S) Leather processing waterproofing agent.	(G) Modified aminosiloxane.
P-11-0537	7/22/2011	10/19/2011	СВІ	(G) Colourant	(G) Pyrazole azo thiadiazole derivative.
P–11–0538	7/22/2011	10/19/2011	H.B. Fuller Company.	(G) Industrial adhesive	(G) Mixture of: acrylic polymer with polymerized or- ganic acid, potassium salt and organic acid, po- tassium salt.
P–11–0539	7/22/2011	10/19/2011	H.B. Fuller Company.	(G) Industrial adhesive	(G) Mixture of: acrylic polymer with polymerized or- ganic acid, compd. with 2-aminoethanol and or- ganic acid. 2-aminoethanol salt
P–11–0540	7/22/2011	10/19/2011	H.B. Fuller Company.	(G) Industrial adhesive	 (G) Mixture of: acrylic polymer with polymerized or- ganic acid, ammonium salt and organic acid, ammonium salt
P–11–0541	7/22/2011	10/19/2011	H.B. Fuller Company.	(G) Industrial adhesive	 (G) Mixture of: acrylic polymer with polymerized or- ganic acid, sodium salt and organic acid, sodium solt
P–11–0542	7/22/2011	10/19/2011	H.B. Fuller Company.	(G) Industrial adhesive	 (G) Mixture of: acrylic polymer with polymerized or- ganic acid, potassium salt and organic acid, po- tacium colt
P-11-0543	7/26/2011	10/23/2011	СВІ	(G) Surfactant	(G) Polyfluorinated alkyl guaternary amine chloride.
P–11–0544 P–11–0545	7/27/2011 7/28/2011	10/24/2011 10/25/2011	CBI CBI	(G) Colourant (G) Chemical inter-	(G) Diazopyridine derivative.(G) Substituted hydrogen phosphite.
P–11–0546	7/27/2011	10/24/2011	Chemetall Foote Corpora-	mediate. (S) Brazing (metal join- ing) agent.	(S) Silicate (2-) hexafluoro-cesium.
P–11–0547	7/27/2011	10/24/2011	tion. ICL–IP America Inc.	(G) The final formulation is a halogen-free flame retardant pmn that will be coated on the sur- face of composite or	(G) Phosphoric acid, inorganic salt.
P–11–0548	7/28/2011	10/25/2011	Advanced polymer tech-	(G) Polymer crosslinking agent.	(S) Imidodicarbonic diamide, n,n-dibutyl-n',2-bis[4- [(4-isocyanatophenyl)methyl]phenyl]
P–11–0549 P–11–0550	8/1/2011 8/2/2011	10/29/2011 10/30/2011	CBI Sika Cor- poration.	 (G) Heat transfer fluid (G) Used as an emulsifier in a hardener of a wa- terborne 2 part epoxy system 	 (S) 2-butene, 1,1,1,4,4,4-hexafluoro-, (2z) (G) N-coco alkyltrimethylene0-, polymers with bisphenol a, epichlorohydrin and amodified aliphatic amine.
P–11–0551	8/2/2011	10/30/2011	Sika Cor- poration.	(G) Used as an emulsifier in a hardener of a wa- terborne 2 part epoxy	(G) N-coco alkyltrimethylenedi-, polymer with bisphenol a, epichlorohydrin and modified ali- phatic amine.
P–11–0552	8/1/2011	10/29/2011	СВІ	(G) Productivity aid in the	(G) Polyaminoamide, sulfate salt.
P–11–0553 P–11–0554	8/2/2011 8/2/2011	10/30/2011 10/30/2011	CBI CBI	(G) Coatings (G) Fuel blending compo-	(G) Urethane acrylate.(G) Petroleum distillate lights.
P–11–0555	8/2/2011	10/30/2011	СВІ	(G) Coating agent	(G) 2-propenoic acid, 2-methyl-1,1-dimethylethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3- propanediol, cycloaliphatic dicarboxylic anhydride and 1,2-propanediol mono(2-methyl-2- propenoate), bis(1,1-dimethylpropyl)peroxide-ini- tiated.

Case No.	Received date	Projected no- tice end date	Manufac- turer/im- porter	Use	Chemical
P–11–0556	8/2/2011	10/30/2011	СВІ	(G) Coating agent	(G) 2-propenoic acid, 2-methyl-, polymer with 2,2-
P–11–0557	8/3/2011	10/31/2011	СВІ	(G) Water and oil repel- lant.	 dimethyl-1,3-propanediol, ethenylbenzene, 2- ethyl-2-(hydroxymethyl)-1,3-propanediol, cycloaliphatic dicarboxylic anhydride, 2-hydroxy- ethyl 2-methyl-2-propenoate, methyl 2-methyl-2- propenoate and 2-methylpropyl 2-methyl-2- propenoate, 2-hydroxy-3-[(1-oxoneodecy]- oxy]propyl ester. (G) 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomers with c18–26 alkyl acrylate, 1- dodecanthiol, n-(hydroxymethyl)-2-methyl-2- propenamide, polyfluorooctyl methacrylate and vinylidene chloride, 2,2'-[1,2-diazenediylbis(1- methylethylidene)]-bis[4,5-dihydro-1h-imid- azole]bydrochloride (1:2)-initiated
P–11–0558	8/3/2011	10/31/2011	СВІ	(G) Component of clean- ing agent used in elec- tronic applications	 (S) D-glucitol, 1,2,3,4,5,6-hexakis-o-[3-(hydroxy- amino)-3-iminopropyl]
P–11–0559 P–11–0560	8/4/2011 8/4/2011	11/1/2011 11/1/2011	CBI Moresco USA Inc.	(G) Releasing agent(S) Additive-grease for bearings.	(G) Polyglycerol fatty acid ester.(G) Alkylated diphenyl ethers.
P–11–0561	8/4/2011	11/1/2011	CBI	(S) Automotive fuel hose; semi conductor/chem- ical tubing	(G) Tetrafluoroethylene chlorotrifluoroethylene co- polymer.
P-11-0562	8/8/2011	11/5/2011	Ask chemi-	(G) Import only	(G) Vegetable oil, modified.
P-11-0563	8/8/2011	11/5/2011	Ask chemi-	(G) Import only	(G) Vegetable oil, modified.
P–11–0564	8/8/2011	11/5/2011	Colonial Chemical, Inc.	(S) Hard surface cleaner	(S) D-glucopyranose, oligomeric, c10-16-alkyl decyl octyl glycosides, 3-[(carboxymethyl)bis(2-hy- droxyethyl)ammonio]-2-hydroxypropyl ethers, inner salts, polymers with 1,3-dichloro-2-pro- panol.
P–11–0565	8/8/2011	11/5/2011	Colonial Chemical, Inc.	(S) Hard surface cleaner	(S) D-glucopyranose, oligomeric, c10-16-alkyl glycosides, 3-[(carboxymethyl)bis(2-hydroxy- ethyl)ammonio]-2-hydroxypropyl ethers, inner salts polymers with 1 3-dichloro-2-propagol
P-11-0566	8/8/2011	11/5/2011	СВІ	(G) Component of an in-	(G) Cycloaliphatic polyacid functional polyester.
P-11-0567	8/8/2011	11/5/2011	СВІ	(G) Manufacturing of elastomer containing	(G) Fluoropolymer.
P–11–0568 P–11–0569	8/8/2011 8/8/2011	11/5/2011 11/5/2011	CBI CBI	(G) Film, wire and cable (G) Manufacturing of elastomer containing	(G) Fluoropolymer.(G) Fluoropolymer.
P-11-0570	8/8/2011	11/5/2011	СВІ	(G) Industrial lubricant	(G) Polypentaerythritol, mixed esters with mono
P-11-0571	8/10/2011	11/7/2011	3M Com-	(G) Intermediate	(G) Aryloxy dialkanol.
P–11–0572	8/11/2011	11/8/2011	Henkel Cor- poration.	(S) An adhesive used for panel lamination and other assemblies.	(S) 1,4-cyclohexanedimethanol, polymer with 2- hydroxymethylethyl-terminated polybutadiene and 1,1'-methylenebis[4-isocyanatobenzene], c14 alcs_blocked
P-11-0573	8/11/2011	11/8/2011	СВІ	(G) For use as an exte-	(G) Acrylic latex resin.
P-11-0574	8/11/2011	11/8/2011	СВІ	(G) For use as an exte-	(G) Acrylic latex resin.
P–11–0575	8/11/2011	11/8/2011	СВІ	(G) For use as an exte-	(G) Fatty acid modified pet.
P-11-0576	8/11/2011	11/8/2011	СВІ	(G) For use as an exte-	(G) Fatty acid modified pet.
P–11–0577	8/12/2011	11/9/2011	International flavors & Fra- grances,	(S) Fragrance ingredient	(S) Butanoic acid, 3-mercapto-, ethyl ester.
P–11–0578	8/12/2011	11/9/2011	Inc. Eastman Kodak Company.	(S) Intermediate	(S) Benzoic acid, 4-(1,1-dimethylethyl)-, hydrazide.

TABLE I-131 PMNs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011-Continued

Case No.	Received date	Projected no- tice end date	Manufac- turer/im- porter	Use	Chemical
P–11–0579	8/12/2011	11/9/2011	Eastman Kodak	(S) Intermediate	(S) 1h-1,2,4-triazole-3-acetic acid, 5-[4-(1,1- dimethylethyl)phenyl]
P–11–0580	8/12/2011	11/9/2011	Eastman Kodak	(S) Intermediate	(S) Cyclohexanol, 2,6-bis(1,1-dimethylethyl)-4- methyl
P–11–0581	8/12/2011	11/9/2011	Eastman Kodak	(S) Intermediate in the manufacture of an im-	(S) 1h-1,2,4-triazole-5-acetic acid, 1-acetyl-3-[4- (1,1,-dimethylethyl)phenyl]-, 2,6-bis(1,1-
P–11–0582	8/12/2011	11/9/2011	Company. Eastman Kodak	aging chemical. (S) Intermediate in manu- facture of imaging	dimethylethyl)-4-methylcyclohexyl ester. (S) 1h-1,2,4-triazole-5-acetic acid, 1-acetylalpha bromo-3-[4-(1,1-dimethylethyl)phenyl]-, 2,6-
P–11–0583	8/12/2011	11/9/2011	Company. Eastman Kodak Company.	 chemical. (S) Coupler for imaging products; for export. 	bis(1,1-dimethylethyl)-4-methylcyclohexyl ester. (S) 3h-pyrrolo[1,2-b][1,2,4]triazole-7-carboxylic acid, 5-[[[bis(2-ethoxy-2- oxoethyl)amino]carbonyl]oxy]-6-cyano-2-[4-(1,1- dimethylethyl)phenyl]-, 2,6-bis(1,1-dimethylethyl)- 4-methylcyclohexyl ester
P–11–0584	8/12/2011	11/9/2011	CBI	(S) Crosslinker for water- borne polymers/coat- ings.	(G) Isocyanate crosslinker.
P–11–0585	8/15/2011	11/12/2011	AOC L.L.C.	(S) Polymer component for laminating of fiber reinforced plastic com- posites.	(S) 1,4-benzenedicarboxylic acid, polymer with 1,2- ethanediol, 2,5-furandione and 1,2-propanediol, reaction products with dicyclopentadiene.
P-11-0586	8/16/2011	11/13/2011	СВІ	(G) Dyestuff	(G) Substituted phthalocyanine derivative.
P-11-0587	8/16/2011	11/13/2011	CBI	(G) Dyestuff	(G) Substituted benzimidazol sulfonic acid.
P-11-0588 P-11-0589	8/17/2011 8/19/2011	11/14/2011 11/16/2011	CBI Wacker Chemical Corpora- tion.	 (G) Plastic additive (G) For both uses the production "is 100% because after industrial production formulations they are 100% con- sumed during final ap- plication". 	 (G) Alkyl amine ester. (G) Copolymer of vinyl alkanoates and alkene sulfonic acid sodium salt.
P–11–0590	8/19/2011	11/16/2011	СВІ	(G) Dispersant	(G) Alkyl acrylate, (alkylamino)alkyl ester, telomer with alkyl acrylate and dialkyl- trialkyl- alkoxvaromatic- heterocycloaliohaticketone.
P–11–0591 P–11–0592	8/19/2011 8/19/2011	11/16/2011 11/16/2011	CBI CBI	(G) Lamination adhesive(G) Site limited inter- mediate.	(G) Ipdi modified polyester resin.(G) 2-substituted phtalic acid ester.
P–11–0593	8/22/2011	11/19/2011	СВІ	(G) Component of poly- urethane foam.	(G) Formaldehydem reaction products with alkylphenol and diethanolamine, alkoxy alkylated.
P-11-0594	8/22/2011	11/19/2011	СВІ	(G) Rubber component	(G) Mercaptoalkoxysilane.
P–11–0595	8/23/2011	11/20/2011	Dow Chem- ical Com- pany.	(G) Water reducer in con- crete intermediate.	(G) Sodium salt initiated acrylic polymer.
P-11-0596	8/23/2011	11/20/2011	СВІ	(S) Polyurethane catalyst	(G) Hexanedioic acid, compound with
P-11-0597	8/24/2011	11/21/2011	СВІ	(G) Packaging material	(G) Poly(3-hydroxybutyrate).
P-11-0598	8/24/2011	11/21/2011	CBI	(G) Packaging material	(G) Poly(3-hydroxybutyrate).
P-11-0599	8/24/2011	11/21/2011	CBI	(G) Packaging material	(G) Poly(3-hydroxybutyrate).
P-11-0600	8/24/2011	11/21/2011	CBI	(G) Packaging material	(G) Poly(3-hydroxybutyrate).
P-11-0601	8/24/2011	11/21/2011	CBI	(G) Packaging material	(G) Poly(3-hydroxybutyrate).
P-11-0602 P-11-0603	8/24/2011 8/25/2011	11/22/2011	СВГ	(G) Additive for manufac-	(G) Modified starch acrylate polymer.
P-11-0604	8/26/2011	11/23/2011	CBI	ture of articles. (S) Polymer for flame-re-	(G) Flame retardant polymer for coatings.
P-11-0605	8/26/2011	11/23/2011	СВІ	(G) Resin for protective	(G) Water based acrylic dispersion.
P-11-0606	8/26/2011	11/23/2011	СВІ	(G) Contained use in en-	(G) Cationic polyacrylate.
P–11–0607	8/26/2011	11/23/2011	СВІ	ergy production. (G) Additve flame retard- ant (open, non-disper-	(G) Polyaromatic organophosphorus compound.
P-11-0608	8/26/2011	11/23/2011	СВІ	sive use). (G) Epoxy catalyst	(S) 1,3-benzenediol, 4-[1-[[3-(1h-imidazol-1- yl)propyl]imino)ethyl]

In Table II. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the TMEs received by EPA during this period: The EPA case number assigned to the TME, the date the TME was received by EPA, the projected end date for EPA's review of the TME, the submitting manufacturer/ importer, the potential uses identified by the manufacturer/importer in the TME, and the chemical identity.

TABLE II-4 TMEs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011

Case no.	Received date	Projected no- tice end date	Manufac- turer/Im- porter	Use	Chemical
T–11–0011	7/14/2011	8/27/2011	СВІ	(S) Wastewater heavy metals removal.	(G) Polymeric sulfide.
T-11-0012	7/29/2011	9/11/2011	Shell Chem- ical LP.	(S) This product is a gas to liquids (gtl)" base oil used for drilling fluids and a guar polymer and/or proppant carrier for hydraulic fracturing".	(S) Distillates(fischer-tropsch), c10-20 branched and linear.
T-11-0013	8/1/2011	9/14/2011	СВІ	(G) Productivity aid in the paper industry.	(G) Polyaminoamide, sulfate salt.
T-11-0014	8/2/2011	9/15/2011	СВІ	(G) Fuel blending compo- nent.	(G) Petroleum distillate lights.

In Table III. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the NOCs received by EPA during this period: The EPA case number assigned to the NOC, the date the NOC was received by EPA, the projected end date for EPA's review of the NOC, and chemical identity.

TABLE III- 63 NOCs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011

Case no.	Received date	Commence- ment notice end date	Chemical
P-06-0370	7/25/2011	7/14/2011	(S) Benzoic acid nonyl ester, branched and linear.
P-07-0298	7/27/2011	6/30/2011	G Ethyl methacrylate based polymer.
P-08-0052	8/25/2011	8/16/2011	(S) Nitrotriazolone 3-nitro-1,2,4-triazol-5-one.
P-08-0359	7/22/2011	6/27/2011	(G) Alkyl alcohol reaction product with alkyl diisocyanate.
P-08-0620	7/26/2011	7/3/2011	(G) Lauryllactam, polymer with alkanedicarboxylic acid and alkanediamine.
P-09-0129	7/13/2011	7/4/2011	(G) Aqueous polyurethane resin dispersion.
P-09-0434	7/25/2011	6/7/2011	(S) 7-octen-4-one, 2,6-dimethyl
P-09-0515	8/24/2011	3/16/2011	(S) 2,5-furandione, polymer with 2-methyl-1-propene, amide, ammonium salt.
P-09-0628	7/6/2011	6/13/2011	(G) 1-substituted propane, 3-(triethoxysilyl)-, reaction products with polyethylene glycol
			mono-branched tridecyl) ether.
P-09-0639	7/14/2011	6/21/2011	(G) Alkyl substituted azo metal salt.
P-10-0047	8/2/2011	7/12/2011	(G) Alkenoic acid, 2-methyl-, 2-oxiranylmethyl ester, reaction products with 4,4'-
			methylenebis (cyclohexanamine).
P-10-0064	7/29/2011	7/6/2011	(G) Amidosilane.
P-10-0081	8/25/2011	7/12/2011	(G) Phenol, polymer with formaldehyde, glycidyl ether, reaction products with 5-amino-
			1,3,3-trialkylcycloalkanemethanamine.
P-10-0083	8/2/2011	7/12/2011	(G) Hydroxy-aryl, polymer with substituted benzene, cyanate.
P-10-0084	7/14/2011	6/21/2011	(G) Carbazole violet sulfonamide derivs.
P-10-0152	7/26/2011	7/19/2011	(G) Phosphated polyalkoxylate.
P–10–0175	7/15/2011	6/21/2011	(G) Aliphatic hydroxyfunctional polyester-polyurethane dispersion.
P-10-0275	7/28/2011	7/12/2011	(G) Substituted polyhydro-oxo-naphthalene sulfonate with alkylidene polycarbomonocycle.
P–10–0278	7/28/2011	7/12/2011	(G) Polycarbomono cyclic sulphonium camphosulphonate.
P–10–0370	7/8/2011	6/8/2011	(G) Alkylol methacrylate.
P–10–0438	7/26/2011	7/19/2011	(G) Polyacrylic polyether graft.
P–10–0471	7/25/2011	7/21/2011	(G) Fluoro modified polyether modified polyacrylate.
P–10–0472	7/25/2011	7/21/2011	(G) Fluoro modified polyether modified polyacrylate.
P-10-0500	7/28/2011	7/12/2011	(G) Oxybiscarbomonocyclic acid, polymer with oxybis[heteropolycyclic ketone],(alkyl(c=1-4)-
			substituted bis [alkyl(c=2-5)amine],[halo(haloalkyl(c=1-4)alkylidene]bis[aminocarbo
			monocyclic)alcohol] and [halo(haloalkyl(c=1-4)alkyidene]bis(hydroxycarbomonocycle)]bis
			[aminobenzamide], alkyl(c=1-4)ester.
P-10-0509	7/22/2011	6/24/2011	(G) Ester polyol, fatty acid ester.
P–10–0543	7/28/2011	7/12/2011	(G) Substituted polyhydro-oxo-naphthalene sulfonate with alkylidyne polycarbomonocycle.
P–10–0579	7/21/2011	6/28/2011	(G) Aromatic isocyanate, polymer with alkoxides and diol.
P–10–0588	8/24/2011	7/30/2011	(S) Benzenamine, 4,4'-[1,3-phenylenebis(1-methylethylidene)]bis
P–11–0027	7/28/2011	7/12/2011	(G) (methoxymethyl) hydrocarbomonocycle.
P–11–0035	8/3/2011	8/2/2011	(G) Alkyl alkoxy sulfate sodium salt.
P-11-0058	8/26/2011	8/23/2011	(G) Aromatic diol, diaryl carboxylate.
P-11-0076	7/1/2011	6/28/2011	(G) Polyurethane derivative.
P-11-0106	7/18/2011	6/21/2011	(G) Unsaturated fatty acids, amides with polyethylenepolyamine.
P-11-0107	7/18/2011	6/22/2011	(G) Fatty acids, amides with triethylenetetramine.

TABLE III - 63 NOCs RECEIVED FROM JULY 1, 2011 TO AUGUST 26, 2011 - Continued

Case no.	Received date	Commence- ment notice end date	Chemical
P-11-0108	7/11/2011	6/17/2011	(G) Substituted alkanoic acid, polymer with alkanoic acid alkyl esters, with substituted polyolycol-initiated.
P–11–0151	8/1/2011	7/28/2011	(G) N-sulfoalkyl-aminocarbonylalkenyl, polymer modified with n,n-dialkyl- aminocarbonylalkenyl, sodium salt.
P-11-0167	7/6/2011	6/15/2011	(G) Aromatic isocyanate polymer with alkyldioic acid, polyol, and unsaturated alkyl acid.
P-11-0175	7/15/2011	6/25/2011	(G) Polyglycerol fatty acid ester.
P-11-0185	8/17/2011	7/27/2011	(G) Oil derived from the pyrolysis of rubber tire shreds.
P-11-0194	7/22/2011	7/4/2011	(S) 1,2,3-propanetricarboxylic acid, 2-(acetyloxy)-, 1,2,3-tris(2-ethylhexyl) ester.
P-11-0199	7/21/2011	7/12/2011	(G) Acrylic polymer.
P-11-0200	8/23/2011	8/17/2011	(G) Aluminum alkoxide complex, alkoxylated aluminum chelate.
P–11–0215	8/10/2011	7/21/2011	(S) 2-propenoic acid, 2-methyl-, dodecyl ester, telomer with methyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, 3-(trimethoxysilyl)-1-propanethiol and 3-(trimethoxysilyl) propyl 2-methyl-2-propenoate.
P-11-0216	8/10/2011	7/21/2011	(S) 2-propenoic acid, 2-methyl-, dodecyl ester, telomer with butyl 2-propenoate, methyl 2- methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, 3-(trimethoxysilyl)-1-propanethiol and 3-(trimethoxysilyl) propyl 2-methyl-2-propenoate.
P-11-0218	7/26/2011	7/25/2011	(G) Benzenedioic acid, polymer with alkanediol and carboxyaminoalkyl carbamic acid alkoxyalkylester.
P-11-0223	8/23/2011	8/11/2011	(G) Substituted tris-phenyl thiophenyl-sulfonium halogenide.
P-11-0229	7/26/2011	7/13/2011	(G) Polyester, polymer with 1,4-butanediol, dodecanedioic, 1,6-heaxanediol, .alphahydro- .omegahydroxypoly (oxy-1,4-butanediyl) and isocyanate.
P-11-0255	8/4/2011	8/3/2011	(S) D-glucopyranose, oligomeric, decyl octyl glycosides, 2,3-dihydroxypropyl ethers, phosphates, sodium salts, polymers with 1,3-dichloro-2-propanol.
P-11-0261	7/12/2011	7/5/2011	(S) Aluminum barium europium magnesium oxide.
P-11-0262	7/19/2011	7/18/2011	(S) Europium strontium borate metaphosphate oxide.
P-11-0280	7/25/2011	7/23/2011	(G) Epoxy modified alkyd resin, partially neutralized.
P-11-0281	7/14/2011	6/27/2011	(S) Fatty acids, lanolin, esters with cholesterol-low lanolin alcs.
P-11-0282	7/14/2011	6/27/2011	(S) Fatty acids, c10-30, esters with cholesterol-low lanolin alcs.
P-11-0286	7/21/2011	7/20/2011	(G) Blocked polyester polyurethane, neutralized.
P-11-0289	8/8/2011	7/27/2011	(S) Heptanoic acid, 1,2,3-propanetriyl ester (9ci).
P-11-0293	8/4/2011	7/29/2011	(S) D-glucopyronase, oligomeric, c10-16-alkyl glycosides, 2-hydroxy-3-sulfopropyl ethers, sodium salts, polymers with 1,3-dichloro-2-propanol.
P-11-0298	8/11/2011	7/18/2011	(G) Ethoxylated epoxy amine polymer.
P-11-0299	8/11/2011	7/18/2011	(G) Polypropylene glycol, epoxy amine polymer.
P-11-0306	8/19/2011	7/28/2011	(G) Tertiary amine acrylate.
P-11-0308	8/11/2011	7/26/2011	(G) Acrylic polymer.
P-11-0334	8/23/2011	8/20/2011	(G) Aliphatic and alicyclic alcohol type polyester.
P-11-0350	8/16/2011	8/11/2011	(S) Phenol, 4,4'-sulfonylbis-, bis(mixed acetates and propionates).
P-11-0367	8/19/2011	8/11/2011	(G) Elastomer polyurethane.

If you are interested in information that is not included in these tables, you may contact EPA as described in Unit II. to access additional non-CBI information that may be available.

List of Subjects

Environmental Protection, Chemicals, Hazardous substances, Imports, Notice of Commencement, Premanufacturer, Reporting and recordkeeping requirements, Test marketing exemptions.

Dated: September 9, 2011.

Darryl S. Ballard,

Acting Director, Information Management Division, Office of Pollution Prevention and Toxics.

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ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2011-0711; FRL-8889-9]

Pesticide Program Dialogue Committee; Notice of Public Meeting

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Pursuant to the Federal Advisory Committee Act, EPA gives notice that a public meeting of the Pesticide Program Dialogue Committee (PPDC) is scheduled for October 12–13, 2011. A draft agenda is under development and will be posted by September 26, 2011. Four PPDC workgroup meetings are also scheduled for October 11, 2011: Integrated Pest Management, Comparative Safety Statements, Pollinator Protection, and the 21st Century Toxicology/Integrated Testing Strategies Workgroup's Workshop on Diagnostic Tools and Biomarkers in Pesticide Medical Management, Exposure Surveillance, and Epidemiologic Research. The PPDC Public Health Work Group is planning to meet on October 13, 2011, following the PPDC meeting. All meetings are free, open to the public, and no advance registration is required.

DATES: The PPDC meeting will be held on Wednesday, October 12, 2011, from 9 a.m. to 5 p.m., and Thursday, October 13, 2011, from 9 a.m. to noon. On Tuesday, October 11, 2011, Workgroup meeting schedules are as follows: Integrated Pest Management from 8 a.m. to noon; Comparative Safety Statements from 1 p.m. to 4 p.m.; Pollinator Protection from 1 p.m. to 5 p.m.; and 21st Century Toxicology/Integrated Testing Strategies Workshop from 8:30 a.m. to 5 p.m. On Thursday, October 13, the PPDC Public Health Work Group will meet from 1 p.m. to 4 p.m. Information regarding PPDC