analysis support and planning for OPPT programs such as Lead Programs and other technology and exposure related studies.

In accordance with 40 CFR 2.306(j), EPA has determined that under EPA contract number EP–W–16–017, BMI and Avanti Corporation required access to CBI submitted to EPA under sections 4, 5, 6, 8(a), 11 and 21 of TSCA to perform successfully the duties specified under the contract. BMI and Avanti Corporation personnel were given access to information submitted to EPA under sections 4, 5, 6, 8(a), 11 and 21 of TSCA. Some of the information may be claimed or determined to be CBI.

EPA is issuing this notice to inform all submitters of information under sections 4, 5, 6, 8(a), 11 and 21 of TSCA that EPA has provided BMI and Avanti Corporation access to these CBI materials on a need-to-know basis only. All access to TSCA CBI under this contract is taking place at EPA Headquarters and BMI's site located in Columbus, OH, in accordance with EPA's *TSCA CBI Protection Manual.*

Access to TSCA data, including CBI, will continue until June 12, 2021. If the contract is extended, this access will also continue for the duration of the extended contract without further notice.

BMI and Avanti Corporation personnel have signed nondisclosure agreements and were briefed on appropriate security procedures before they are permitted access to TSCA CBI.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: November 2, 2016.

Pamela S. Myrick,

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

[FR Doc. 2016–27188 Filed 11–9–16; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2003–0004; FRL–9954–70]

Access to Confidential Business Information by Eastern Research Group, Inc.

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA has authorized its contractor, Eastern Research Group, Inc. (ERG) of Lexington, MA, access to information which has been submitted to EPA under all sections of the Toxic Substances Control Act (TSCA). Some of the information may be claimed or determined to be Confidential Business Information (CBI).

DATES: Access to the confidential data occurred on or about October 5, 2016.

FOR FURTHER INFORMATION CONTACT:

For technical information contact: Scott Sherlock, Environmental Assistance Division (7408M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460–0001; telephone number: (202) 564–8257; fax number: (202) 564–8251; email address: *sherlock.scott@epa.gov.*

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554–1404; email 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. This action may, however, be of interest to all who manufacture, process, or distribute industrial chemicals. Since other entities may also be interested, the Agency has not attempted to describe all the specific entities that may be affected by this action.

B. How can I get copies of this document and other related information?

The docket for this action, identified by docket identification (ID) number EPA–HQ–OPPT–2003–0004 is available at *http://www.regulations.gov* or at the Office of Pollution Prevention and Toxics Docket (OPPT Docket), Environmental Protection Agency Docket Center (EPA/DC), West William Jefferson Clinton Bldg., Rm. 3334, 1301 Constitution Ave. NW., Washington, DC. The Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566–1744, and the telephone number for the OPPT Docket is (202) 566–0280. Please review the visitor instructions and additional information about the docket available at *http://www.epa.gov/dockets.*

II. What action is the Agency taking?

Under EPA contract number EP–W–12–006, work assignment number 4–28, contractor ERG of 110 Hartwell Ave, Suite 1, Lexington, MA is assisting the Office of Pollution Prevention and Toxics (OPPT) in preparing engineering reports for the Premanufacture Notice (PMN) review program; performing analyses of Chemical Data Reporting (CDR) data; and reviewing CBI data for Existing Chemical engineering reports.

In accordance with 40 CFR 2.306(j), EPA has determined that under EPA contract number EP–W–12–006, work assignment number 4–28, ERG required access to CBI submitted to EPA under all sections of TSCA to perform successfully the duties specified under the contract. ERG's personnel were given access to information submitted to EPA under all sections of TSCA. Some of the information may be claimed or determined to be CBI.

EPA is issuing this notice to inform all submitters of information under all sections of TSCA that EPA has provided ERG access to these CBI materials on a need-to-know basis only. All access to TSCA CBI under this contract is taking place at EPA Headquarters and ERG's site located at 14555 Avion Parkway, Suite 200, Chantilly, Va. in accordance with EPA's *TSCA CBI Protection Manual.*

Access to TSCA data, including CBI, will continue until December 31, 2016. If the contract is extended, this access will also continue for the duration of the extended contract without further notice.

ERG personnel were required to sign nondisclosure agreements and were briefed on appropriate security procedures before they are permitted access to TSCA CBI.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: November 2, 2016.

Pamela S. Myrick,

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

[FR Doc. 2016–27189 Filed 11–9–16; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2016–0484; FRL–9954–52]

Certain New Chemicals; Receipt and Status Information for September 2016

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA is required under the Toxic Substances Control Act (TSCA) to publish in the **Federal Register** a notice of receipt of a premanufacture notice (PMN); an application for a test marketing exemption (TME), both pending and/or expired; and a periodic status report on any new chemicals under EPA review and the receipt of notices of commencement (NOC) to manufacture those chemicals. This document covers the period from

September 1, 2016 to September 30, 2016.

DATES: Comments identified by the specific case number provided in this document, must be received on or before December 12, 2016.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA–HQ–OPPT–2016–0484, 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 online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.
- *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:* To make special arrangements for hand delivery or delivery of boxed information, please follow the instructions at *http://www.epa.gov/dockets/contacts.html.*

Additional instructions on commenting or visiting the docket, along with more information about dockets generally, is available at *http://www.epa.gov/dockets.*

FOR FURTHER INFORMATION CONTACT:

For technical information contact: Jim Rahai, IMD 7407M, Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460–0001; telephone number: (202) 564–8593; email address: *rahai.jim@epa.gov.*

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554–1404; email 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 submitters of the actions addressed in this document.

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 email. Clearly mark the part or all of the information that you 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 preparing and submitting your comments, see the commenting tips at *http://www.epa.gov/dockets/comments.html.*

II. What action is the Agency taking?

This document provides receipt and status reports, which cover the period from September 1, 2016 to September 30, 2016, and consists of the PMNs and TMEs both pending and/or expired, and the NOCs to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. What is the Agency's authority for taking this action?

Under TSCA, 15 U.S.C. 2601 *et seq.,* 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, please go to: *http://www.epa.gov/opptintr/newchems/pubs/inventory.htm.*

Anyone who plans to manufacture or import a new chemical substance for a non-exempt 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/oppt/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 reports on the status of new chemicals under review and the receipt of NOCs to manufacture those chemicals.

IV. Receipt and Status Reports

As used in each of the tables in this unit, (S) indicates that the information in the table is the specific information provided by the submitter, and (G) indicates that the information in the table is generic information because the specific information provided by the submitter was claimed as CBI.

For the 71 PMNs received by EPA during this period, Table 1 provides the following information (to the extent that such information is not claimed as CBI): 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 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0379	9/26/2016	12/25/2016	CBI	(G) Intermediate for polymer synthesis.	(G) Vinyl functional polymethylalkylpolymer.
P–16–0399	9/16/2016	12/15/2016	Tryeco LLC	(S) Compound to be used in preparation of advanced seed coatings.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.

TABLE 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0399	9/16/2016	12/15/2016	Tryeco LLC	(S) Agricultural soil amendment for turf applications and direct soil injection with fertilizers.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.
P–16–0399	9/16/2016	12/15/2016	Tryeco LLC	(S) Agricultural soil amendment for filed crops as ''agrisorb plus'' granular soil amendment.	(S) Starch, polymer with 2-propenoic acid, potassium salt. oxidized.
P–16–0429	9/20/2016	12/19/2016	CBI	(G) Universal tint paste resin having high solids.	(G) Endcapped polysiloxane.
P–16–0460	9/28/2016	12/27/2016	CBI	(G) Process aid	(G) Silane-treated aluminosilicate.
P–16–0461	9/28/2016	12/27/2016	CBI	(G) Process aid	(G) Silane-treated aluminosilicate.
P–16–0462	9/28/2016	12/27/2016	CBI	(G) Process aid	(G) Silane-treated aluminosilicate.
P–16–0463	9/28/2016	12/27/2016	CBI	(G) Process aid	(G) Silane-treated aluminosilicate.
P–16–0464	9/28/2016	12/27/2016	CBI	(G) Process aid	(G) Silane-treated aluminosilicate.
P–16–0487	9/22/2016	12/21/2016	Jaychem LLC ...	(S) Mass coloration of paper	(G) Benzenesulfonic acid 1,2-diazenediylbis[6-ethenyl]-3-sulfophenyl diazenyl-2-sulfophenyl ethenyl salt.
P–16–0520	9/26/2016	12/25/2016	CBI	(G) As described above, the notified polymer will be use as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0520	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent and pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0520	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0520	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0521	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), potassium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.

TABLE 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0521	9/26/2016	12/25/2016	CBI	(G) As described above, the notified polymer will be use as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), potassium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0521	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent and pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), potassium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0521	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), potassium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0522	9/26/2016	12/25/2016	CBI	(G) As described above, the notified polymer will be use as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), sodium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0522	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), sodium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0522	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent and pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), sodium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0522	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), sodium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.

TABLE 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0523	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), ammonium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0523	9/26/2016	12/25/2016	CBI	(G) As described above, the notified polymer will be use as a pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), ammonium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0523	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), ammonium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0523	9/26/2016	12/25/2016	CBI	(G) The anticipated use is as a deposit control agent and pigment dispersant.	(G) 2-propenoic acid, polymer with *N*-(alkyl)-2propenamide, sodium alkyl alkene sulfonate (1:1) and sodium 2-methyl-2-[(1-oxo-2-propen-1-yl) amino]-1-propanesulfonate (1:1), ammonium salt, peroxydisulfuric acid ([(ho)s(o)2]2o2) sodium salt (1:2)-initiated.
P–16–0528	9/14/2016	12/13/2016	Shell Chemical LP.	(S) Metal workings fluids/rolling oils.	(S) Hydrocarbons, $C_{16–22}$, branched and linear.
P–16–0528	9/14/2016	12/13/2016	Shell Chemical LP.	(S) Coatings	(S) Hydrocarbons, $C_{16–22}$, branched and linear.
P–16–0528	9/14/2016	12/13/2016	Shell Chemical LP.	(S) Agrochemicals	(S) Hydrocarbons, $C_{16–22,}$ branched and linear.
P–16–0528	9/14/2016	12/13/2016	Shell Chemical LP.	(S) Cleaning fluids	(S) Hydrocarbons, $C_{16–22,}$ branched and linear.
P–16–0528	9/14/2016	12/13/2016	Shell Chemical LP.	(S) Sold as intermediate	(S) Hydrocarbons, $C_{16–22}$, branched and linear.
P–16–0537	9/21/2016	12/20/2016	CBI	(G) Masking photopolymer	(G) Formaldehyde phenol isobenzofurandione polymer.
P–16–0540	9/28/2016	12/27/2016	CBI	(G) Polymeric film former for coatings.	(G) Diphenolic compound, polymer with 2-(chloromethyl)oxirane and 4,4′-methylenebis[di-alkyl-substituted phenol].
P–16–0541	9/19/2016	12/18/2016	Specialty Organics, Inc..	(S) Adhesive for wood particle/chip/fiberboard.	(S) Soybean meal, reaction products with phosphoric trichloride.
P–16–0545	9/2/2016	12/1/2016	CBI	(G) Device chemical	(G) Substituted siloxane polymer.
P–16–0546	9/16/2016	12/15/2016	Cardolite Corporation.	(S) GX–9203 is used for the adhesive application.	(G) Cashew, nutshell liquid, polymer with acid and halohydrin.
P–16–0547	9/6/2016	12/5/2016	CBI	(G) Catalyst	(G) Neodymium aluminum alkyl catalyst.
P–16–0548	9/8/2016	12/7/2016	CBI	(G) Resin catalyst	(G) Triarylsulfonium salt.
P–16–0570	9/21/2016	12/20/2016	CBI	(S) Aromatic polyester polyol for rigid foam.	(G) Aromatic polyester polyol.
P–16–0571	9/14/2016	12/13/2016	CBI	(G) Additive for coatings	(G) Alkyl alkenoate, alkanediyl, polymer with alkyl alkenoate, substituted carbomonocycle, alkyl alkenoate and heteromonocycle alkyl alkenoate, diazene bis alkyl heteromonocycle initiated.

TABLE 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0572	9/14/2016	12/13/2016	Hexion Inc	(S) Tackifier in hot melt adhesive and pressure sensitive adhesive formulation.	(G) Polyamine polyacid adducts.
P–16–0572	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive ingredient	(G) Polyamine polyacid adducts.
P–16–0572	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive for coating	(G) Polyamine polyacid adducts.
P–16–0572	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive for coating particulate materials.	(G) Polyamine polyacid adducts.
P–16–0573	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive ingredient	(G) Polyamine polyacid adducts.
P–16–0573	9/14/2016	12/13/2016	Hexion Inc	(S) Tackifier in hot melt adhesive and pressure sensitive adhesive formulation.	(G) Polyamine polyacid adducts.
P–16–0573	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive for coating particulate materials.	(G) Polyamine polyacid adducts.
P–16–0573	9/14/2016	12/13/2016	Hexion Inc	(G) Adhesive for coating	(G) Polyamine polyacid adducts.
P–16–0575	9/15/2016	12/14/2016	CBI	(S) Polymerization of glucose	(S) Glucosyltransferase—the CASRN was determined using the international union of biochemistry and molecular biology (iubmb) enzyme nomenclature recommendations for the noticed enzyme (see attachment—iubmb nomenclature). reaction catalyzed: sucrose+[(1--≤6)-?-d-glucosyl]n = d-fructose + [(1--≤6)-?-d-glucosyl]n+1iubmb number: 2.4.1.5 in addition to catalyzing the formation of alpha-1–6-glucan linkages as specified in the iubmb number 2.4.1.5, depending on the source organism and gene, the glycosyltransferase enzyme may catalyze other alpha linkages including alpha 1–3 for the noticed enzyme and other linkages (e.g. 1,4-, 1,6-).
P–16–0576	9/16/2016	12/15/2016	CBI	(G) Intermediate	(G) Modified alkyl polyamine.
P–16–0577	9/16/2016	12/15/2016	CBI	(G) Oil lubricant additive	(G) Alkyl polyamine.
P–16–0579	9/19/2016	12/18/2016	Allnex USA Inc.	(S) Ultraviolet (uv) curable coating resin.	(G) Waste plastics, poly(ethylene terephthalate), depolymd. with polypropylene glycol ether with glycerol (3:1), polymers with alkenoic and alkanoic acids.
P–16–0580	9/19/2016	12/18/2016	CBI	(G) Synthetic aircraft engine lubricant for contained use industrial lubricant.	(G) Trimethylolpropane ester of mixed linear and branched carboxylic acids.
P–16–0581	9/19/2016	12/18/2016	CBI	(S) Polymer additive	(G) Polysaccharide.
P–16–0581	9/19/2016	12/18/2016	CBI	(S) Fiber additive	(G) Polysaccharide.
P–16–0581	9/19/2016	12/18/2016	CBI	(S) Composite component	(G) Polysaccharide.
P–16–0581	9/19/2016	12/18/2016	CBI	(S) Paper coating component	(G) Polysaccharide.
P–16–0582	9/20/2016	12/19/2016	CBI	(S) Lubricity additive for industrial oils And other lubricants.	(G) Carboxylic acids, polyalkyl unsaturated, oligomers, polymers with substituted alkyl alkenol and alkylpolyol.
P–16–0582	9/20/2016	12/19/2016	CBI	(S) Lubricity additive for automotive engine oil.	(G) Carboxylic acids, polyalkyl unsaturated, oligomers, polymers with substituted alkyl alkenol and alkylpolyol.
P–16–0583	9/21/2016	12/20/2016	CBI	(S) Sealant for head lamps of cars	(G) Aromatic hydrocarbon resin.
P–16–0584	9/22/2016	12/21/2016	CBI	(G) Additive used to impart specific physicochemical property(ies) to finished articles.	(G) Multi-walled carbon nanotubes.
P–16–0585	9/22/2016	12/21/2016	CBI	(G) Additive used to impart specific physicochemical property(ies) to finished articles.	(G) Multi-walled carbon nanotubes.
P–16–0586	9/22/2016	12/21/2016	CBI	(G) Additive used to impart specific physicochemical property(ies) to finished articles.	(G) Muti-walled carbon nanotubes.
P–16–0587	9/22/2016	12/21/2016	Kemira Chemicals.	(S) Flocculant used in iron ore processing plant.	(S) Galactoarabinoxylan.

TABLE 1—PMNS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016—Continued

Case No.	Received date	Projected notice end date	Manufacturer importer	Use	Chemical
P–16–0588	9/22/2016	12/21/2016	CBI	(G) Additive for coatings	(G) Alkyl methacrylate, polymer with alkyl acrylate and polyesters.
P–16–0589	9/22/2016	12/21/2016	CBI	(G) Synthetic aircraft engine lubricant for contained use industrial lubricant.	(G) Pentaerythritol ester of mixed linear and branched carboxylic acids.
P–16–0593	9/28/2016	12/27/2016	CBI	(S) Aromatic polyester polyol for rigid foam.	(G) Aromatic polyester polyol.
P–16–0594	9/28/2016	12/27/2016	Chitec Technology Co., Ltd.	(G) Ink additive	(G) Alkanone, substituted oxyalkyl substituted alkyl carbomonocycle] substituted dialkyl alkylcarbomonocycle.
P–16–0595	9/29/2016	12/28/2016	CBI	(G) Polymer	(G) Polyether polyurethane.
P–16–0596	9/29/2016	12/28/2016	Allnex USA Inc.	(S) Site limited intermediate used for production of uv curable coating resin.	(G) Alkenoic acid, reaction products with polyethylene glycol ether with hydroxyalkyl substituted alkane.

For the 21 NOCs received by EPA during this period, Table 3 provides the following information (to the extent that such information is not claimed as CBI): The EPA case number assigned to the NOC; the date the NOC was received by EPA; the projected date of commencement provided by the submitter in the NOC; and the chemical identity.

TABLE 2—NOCS RECEIVED FROM SEPTEMBER 1, 2016 TO SEPTEMBER 30, 2016

Case No.	Received date	Commencement date	Chemical
P–05–0415	9/9/2016	9/6/2016	(G) Acrylic polymer with styrene, peroxy-initiated.
P–08–0724	9/22/2016	8/23/2016	(G) Cycloaliphatic anhydride, polymer with hydroxy alkyl diol, alkyl ester.
P–11–0012	9/1/2016	8/23/2016	(G) Slump retainer in concrete.
P–11–0424	9/19/2016	8/25/2016	(G) Alkenoyloxy arylphenone.
P–12–0504	9/21/2016	9/20/2016	(G) Phosphinic acid, sodium salt (1:1), reaction products with alkenedioic anhydride homopolymer, sodium salts.
P–13–0948	9/9/2016	8/31/2016	(G) Amine phosphate.
P–15–0109	9/22/2016	8/28/2016	(S) 1,2,4,5-benzenetetracarboxylic acid, mixed et and me esters, compds. with 4,4'-methylenebis[benzeneamine] mixed et and me 4,4'-carbonylbis[1,2-benzenedicarboxylate].
P–15–0545	9/28/2016	9/19/2016	(G) Amine-functional acrylic polymer.
P–15–0660	9/14/2016	8/19/2016	(G) Alicyclic anhydride, polymer with alkanepolyol, 2-(chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and cyclic ester.
P–15–0662	9/14/2016	8/26/2016	(G) Alicyclic anhydride, polymer with alkanepolyol, 2-(chloromethyl)oxirane, , alkanediol,4,4'-(1-methylethylidene)bis[phenol] and cyclic ester.
P–15–0693	9/2/2016	8/25/2016	(G) 1,2-ethanediamine, *N*1-(2-aminoethyl)-, reaction products with polyethylenimine and polypropylene glycol -alkyl 3-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl) ethers.
P–15–0704	9/6/2016	8/10/2016	(S) Siloxanes and silicones, di-me, [(butylethenylmethylsilyl)oxy]- and hydrogen-terminated.
P–15–0745	9/12/2016	9/8/2016	(G) Naturally-occurring minerals, reaction products with boron sodium oxide (b4na2o7), hetero substituted alkyl acrylate polymer, kaolin and sodium silicate.
P–16–0036	9/13/2016	8/2/2016	(G) Monohydroxy substituted heteropolycycle.
P–16–0094	9/27/2016	9/24/2016	(G) Perfluoropolyether modified organosilane.
P–16–0237	9/15/2016	8/20/2016	(S) 2-propenoic acid, dodecyl ester, polymer with 2-hydroxyethyl 2-propenoate.
P–16–0263	9/8/2016	8/11/2016	(G) Alkene polymer with anhydride and imides.
P–16–0266	9/14/2016	9/8/2016	(G) Polyester polyurethane polyol.
P–16–0272	9/9/2016	8/24/2016	(S) Lecithins, soya, hydrogenated.
P–16–0340	9/7/2016	8/29/2016	(G) Glycerides, $C_{8–18}$ and C_{18} unsaturated, from algal fermentation.
P–16–0392	9/23/2016	9/6/2016	(S) Soybean oil, mixed with hydrogenated soybean oil, interesterified.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: October 27, 2016.

Pamela Myrick,

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

[FR Doc. 2016–27195 Filed 11–9–16; 8:45 am]

BILLING CODE 6560–50–P

FEDERAL COMMUNICATIONS COMMISSION

[OMB 3060–0360]

Information Collection Being Submitted for Review and Approval to the Office of Management and Budget

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: As part of its continuing effort to reduce paperwork burdens, and as required by the Paperwork Reduction Act (PRA) of 1995 (44 U.S.C. 3501–3520), the Federal Communication Commission (FCC or Commission) invites the general public and other Federal agencies to take this opportunity to comment on the following information collections. Comments are requested concerning: 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; the accuracy of the Commission's burden estimate; ways to enhance the quality, utility, and clarity of the information collected; 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; and ways to further reduce the information collection burden on small business concerns with fewer than 25 employees.

The FCC may not conduct or sponsor a collection of information unless it displays a currently valid OMB control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the PRA that does not display a valid OMB control number.

DATES: Written comments should be submitted on or before December 12, 2016. 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 contacts below as soon as possible.

ADDRESSES: Direct all PRA comments to Nicholas A. Fraser, OMB, via email *Nicholas_A._Fraser@omb.eop.gov;* and to Cathy Williams, FCC, via email *PRA@fcc.gov* and to *Cathy.Williams@fcc.gov.* Include in the comments the OMB control number as shown in the **SUPPLEMENTARY INFORMATION** section below.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collection, contact Cathy Williams at (202) 418–2918. To view a copy of this information collection request (ICR) submitted to OMB: (1) Go to the Web page <*http://www.reginfo.gov/public/do/PRAMain*>, (2) look for the section of the Web page called ''Currently Under Review,'' (3) click on the downward-pointing arrow in the ''Select Agency'' box below the ''Currently Under Review'' heading, (4) select ''Federal Communications Commission'' from the list of agencies presented in the ''Select Agency'' box, (5) click the ''Submit'' button to the right of the ''Select Agency'' box, (6) when the list of FCC ICRs currently under review appears, look for the OMB control number of this ICR and then click on the ICR Reference Number. A copy of the FCC submission to OMB will be displayed.

SUPPLEMENTARY INFORMATION:

OMB Control No.: 3060–0360.

Title: Section 80.409, Station Logs (Maritime Services).

Form No.: N/A.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities, not-for-profit institutions, and state, local and tribal government.

Number of Respondents: 19,919 respondents; 19,919 responses.

Estimated Time per Response: 27.3–95 hours.

Frequency of Response: Recordkeeping requirement.

Obligation to Respond: Required to obtain or retain benefits. The statutory authority for this collection is contained in 47 U.S.C. 151–155, 301–609.

Total Annual Burden: 561,188 hours.

Annual Cost Burden: None.

Privacy Act Impact Assessment: No impact(s).

Nature and Extent of Confidentiality: There is no need for confidentiality with this collection of information.

Needs and Uses: The Commission will submit this extension (no change in the recordkeeping requirement) to the OMB after this 60 day comment period to obtain the full three-year clearance from them. The information collection requirements are as follows:

Section 80.409(c), Public Coast Station Logs: This requirement is necessary to document the operation and public correspondence of public coast radio telegraph, public coast radiotelephone stations, and Alaska public-fixed stations, including the logging of distress and safety calls where applicable. Entries must be made giving details of all work performed which may affect the proper operation of the station. Logs must be retained by the licensee for a period of two years from the date of entry, and, where applicable, for such additional periods such as logs relating to a distress situation or disaster must be retained for three years from the date of entry in the log. If the Commission has notified the licensee of an investigation, the related logs must be retained until the licensee is specifically authorized in writing to destroy them. Logs relating to any claim or complaint of which the station licensee has notice must be retained until the claim or complaint has been satisfied or barred by statute limiting the time for filing suits upon such claims.

Section 80.409(d), Ship Radiotelegraph Logs: Logs of ship stations which are compulsorily equipped for radiotelegraphy and operating in the band 90 to 535 kHz must contain specific information in log entries according to this subsection.

Section 80.409(e), Ship Radiotelephone Logs: Logs of ship stations which are compulsorily equipped for radiotelephony must *62128 contain specific information in applicable log entries and the time of their occurrence.

The recordkeeping requirements contained in section 80.409 is necessary to document the operation and public correspondence service of public coast radiotelegraph, public coast radiotelephone stations and Alaska-public fixed stations, ship radiotelegraph, ship radiotelephone and applicable radiotelephone including the logging of distress and safety calls where applicable.

Federal Communications Commission.

Marlene H. Dortch,

Secretary, Office of the Secretary.

[FR Doc. 2016–27127 Filed 11–9–16; 8:45 am]

BILLING CODE 6712–01–P

FEDERAL ELECTION COMMISSION

Sunshine Act Meeting

AGENCY: Federal Election Commission.

DATE AND TIME: Tuesday, November 15, 2016 at 10:00 a.m.

PLACE: 999 E Street NW., Washington, DC.

STATUS: This meeting will be closed to the public.