

borne diseases such as West Nile virus and Lyme disease (Ref. 11).

IV. Request for Comment

EPA is providing this opportunity for the public to provide comments and input on the new repellency awareness graphic before it is implemented. Specifically, the Agency requests comment on the following:

- Would addition of the repellency awareness graphic help you choose an insect repellent; would it improve the clarity of label information?
- Is the repellency awareness graphic's design, as shown on the program's Web page, easy to understand?
- What information would be helpful to have on our Web site about repellency awareness? Is the current information useful and clear to you?

EPA is also seeking comment on a guidance document that describes the recommended criteria and processes for companies to voluntarily request the use of this graphic. While EPA does not intend to formally respond to all comments that are submitted, they will be taken into consideration as EPA finalizes the repellency awareness graphic and guidance. If substantive comments are received, EPA may, if necessary and appropriate, revise aspects of the graphic or the guidance. In addition, EPA may decide in response to any comments, to provide additional helpful information through the Web site.

V. References

As indicated under **ADDRESSES**, a docket has been established for this notice under docket ID number EPA-HQ-OPP-2013-0406. The following is a listing of the documents that are specifically referenced in this action.

1. U.S. Environmental Protection Agency (EPA). Office of Pesticide Programs (OPP). Repellency Awareness Guidance. For Skin-Applied Insect Repellent Producers. August 2013. Document ID No.: 730-C-13-001. Docket ID No.: EPA-HQ-OPP-2013-0406.
2. EPA. OPP. Insect Repellent Product Labeling Consumer Survey Report. April 2012. Docket ID No.: EPA-HQ-OPP-2013-0406.
3. EPA. OPP. Pesticide Program Dialogue Committee, May 3-4, 2012 Meeting. <http://www.epa.gov/pesticides/ppdc/2012/may/meeting.html>.
4. EPA. OPP. Pesticide Program Dialogue Committee, November 29-30, 2012 Meeting. <http://www.epa.gov/pesticides/ppdc/2012/november/nov-mtg.html>.
5. EPA. OPP. Pesticide Program Dialogue Committee, July 10-11, 2013 Meeting. <http://www.epa.gov/pesticides/ppdc/2013/july/july2013-mtg.html>.
6. State-FIFRA Issues, Research, and

Evaluation Group (SFIREG) Pesticides Operations and Management (POM) Working Committee. Final SFIREG POM Meeting Minutes for May 30-31, 2012. http://www.aapco.org/meetings/minutes/2012/may30/pom_mins_05_2012.pdf.

7. SFIREG POM Working Committee. Final SFIREG POM Meeting Minutes for September 17-18, 2012. http://www.aapco.org/meetings/minutes/2012/sep17/pom_mins_09_2012.pdf.
8. SFIREG POM Working Committee. Final SFIREG POM Meeting Minutes for April 22-23, 2013. http://www.aapco.org/meetings/minutes/2013/apr22/final_pom_mins_04_2013.pdf.
9. EPA. Scientific Advisory Panel (SAP). March 19-21, 2013; Scientific Issues Concerning the Draft Product Performance Data Needs Assessment for Products Claiming Efficacy Against Invertebrate Pests. Background documents available at Docket ID No.: EPA-HQ-OPP-2012-0574. Additional information available at <http://www.epa.gov/scipoly/sap/meetings/2013/031913meeting.html>.
10. EPA. OPP. EPA Response to Scientific Advisory Panel Comments Related to the Proposed Repellency Awareness Graphic. September 2013. Docket ID No. EPA-HQ-OPP-2013-0406.
11. Kyprianou, Rose. Memorandum on Federal Interagency Consultations During Development of the Repellency Awareness Graphic. September 2013. Docket ID No.: EPA-HQ-OPP-2013-0406.

List of Subjects

Environmental protection, Administrative practice and procedure, Agricultural commodities, Pesticides and pests.

Dated: October 28, 2013.

James Jones,

Assistant Administrator, Office of Chemical Safety and Pollution Prevention.

[FR Doc. 2013-26244 Filed 11-5-13; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2013-0677; FRL-9400-9]

Toxic Substances Control Act Chemical Testing; Receipt of Test Data

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: This notice announces EPA's receipt of test data on 21 chemicals. These data were submitted pursuant to 3 test rules issued by EPA under section 4 of the Toxic Substance Control Act (TSCA). The purpose of this notice is to alert the public about test data received between June 29, 2011, and July 31, 2013.

FOR FURTHER INFORMATION CONTACT:

For technical information contact: Kathy Calvo, Chemical Control Division (7405M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460-0001; telephone number: (202) 564-8089; fax number: (202) 564-4765; email address: calvo.kathy@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 those persons who are concerned about data on health and/or environmental effects and other characteristics of the 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?

All documents in the dockets are 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), EPA West 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. Test Data Submissions

Section 4(d) of TSCA (15 U.S.C. 2603(d)) requires EPA to publish a notice in the **Federal Register** reporting the receipt of test data submitted pursuant to test rules promulgated under TSCA section 4(a) (15 U.S.C. 2603(a)). Each notice must:

1. Identify the chemical substance or mixture for which data have been received.
2. List the uses or intended uses of such chemical substance or mixture and the information required by the applicable standards for the development of test data.

3. Describe the nature of the test data developed.

EPA has received test data for the following three test rules:

- EPA received data on 4 chemicals listed in the TSCA section 4 test rule entitled “Testing for Certain High Production Volume Chemicals,” published in the **Federal Register** issue of March 16, 2006 (71 FR 13708) (FRL–7335–2) (docket identification (ID) number EPA–HQ–OPPT–2005–0033).

- EPA received data on 12 chemicals listed in the TSCA section 4 test rule

entitled “Testing for Certain High Production Volume Chemicals; Second Group of Chemicals” published in the **Federal Register** issue of January 7, 2011 (76 FR 1067) (FRL–8846–9) (docket ID number EPA–HQ–OPPT–2007–0531).

- EPA received data on 5 chemicals listed in the TSCA section 4 test rule entitled “Testing for Certain High Production Volume Chemicals; Third Group of Chemicals,” published in the **Federal Register** issue of October 21, 2011 (76 FR 65385) (FRL–8885–5)

(docket ID number EPA–HQ–OPPT–2009–0112).

The tables in this unit contain the described information required by TSCA section 4(d). See the applicable CFR citations, listed in the title of each table, for test data requirements. Data received can be found by referencing the docket ID numbers and document numbers listed in the tables. See Unit I.B. of this document for additional information about dockets. EPA reviews of test data are added to the appropriate docket upon completion.

TABLE 1—DATA RECEIVED IN RESPONSE TO TSCA SECTION 4 TEST RULE AT 40 CFR 799.5085, TESTING OF CERTAIN HIGH PRODUCTION VOLUME CHEMICALS, DOCKET IDENTIFICATION NUMBER EPA–HQ–OPPT–2005–0033

| Chemical identity | Use(s) | Data received | Document No. |
|---|---|---|------------------|
| 1,3-Propanediol, 2,2-bis [(nitrooxy)methyl]-, dinitrate (ester) (CAS No.78–11–5). | Manufacturing demolition explosive and blasting caps. | Determination of the Biodegradability of Pentaerythritol Tetranitrate (PETN) Using Semi-Continuous Activated Sludge, Study 2. | 0411 |
| | | Additional Information about Biodegradation, Study 2. | 0465 |
| | | Additional Information about Reproduction/Developmental Oral Toxicity Screen. | 0458 |
| 9,10-Anthracenedione (CAS No. 84–65–1). | Intermediate for dyes and organics; organic inhibitor; and bird repellent for seeds. | An Oral Reproduction/Developmental Toxicity Screening Study of Anthraquinone in Rats, Revised Final Report. | 0413 |
| Imidodicarbonic diamide (CAS No. 57–13–6). | Analytical reagent, especially for proteins | Melting Point; Boiling Point; <i>n</i> -Octanol/Water Partition Coefficient; Water Solubility. | 0359 |
| | | Biodegradation; Acute Toxicity to Fish; Acute Toxicity to Daphnia; Toxicity to Algae; Acute Toxicity to Mammals; Bacterial Reverse Mutation Assay; Chromosomal Aberrations; Combined Repeated Dose Toxicity with Reproductive/Developmental Screen. | 0360 |
| Benzenesulfonic acid, [[4-[[4-(phenylamino) phenyl] [4-(phenylimino)-2,5-cyclohexadien-1-ylidene] methyl] phenyl] amino]-(CAS No. 1324–76–1). | Intermediate for antifouling paint agents; catalyst in organic reactions; used by offset ink makers to produce inks for heat set, cold set, and sheet-fed applications. | Water Solubility | 0440 |
| | | <i>n</i> -Octanol/Water Partition Coefficient | 0441 |
| | | Biodegradation | 0437, 0438 |
| | | 96-Hour Acute Toxicity Study in Zebra Fish (<i>Brachydanio rerio</i>). | 0436 |
| | | Acute Toxicity Study in <i>Daphnia Magna</i> with C.I. Pigment Blue 61 (Static). | 0443 |
| | | Fresh Water Algal Growth Inhibition Test with C.I. Pigment Blue 61. | 0442, 0452 |
| | | Acute Toxicity to Mammals (in Rats) | 0426 |
| | | Salmonella Typhimurium/ <i>Escherichia Coli</i> Reverse Mutation Assay (Standard Plate Test and Preincubation Test) with Alkali Blue Dry 6100/Lot 2219308, Lot 2236308, and Lot 2231308. | 0416, 0417, 0418 |
| | | Chromosomal Aberrations (Reflexblau 3 G TTR Micronucleus Test in Male and Female NJRI Mice after Oral Administration). | 0421, 0322 |
| | | A Combined 28-Day Repeated Dose Toxicity Study with the Reproduction/Developmental Toxicity Screening Test of C.I. Pigment Blue 61 in Rats by Oral Gavage. | 0445 |

Note: CAS = Chemical Abstracts Service Registry Number.

TABLE 2—DATA RECEIVED IN RESPONSE TO TSCA SECTION 4 TEST RULE AT 40 CFR 799.5087, TESTING OF CERTAIN HIGH PRODUCTION VOLUME CHEMICALS; SECOND GROUP OF CHEMICALS, DOCKET IDENTIFICATION NUMBER EPA-HQ-OPPT-2007-0531

| Chemical identity | Use(s) | Data received | Document No. |
|--|---|--|--------------|
| Acetaldehyde (CAS No. 75-07-0). | Intermediate used in manufacture of many products, including pyridines, acetate esters, pentaerythritol, peracetic acid, 1,3-butylene glycol (1,3-Butanediol), and acetic acid. | A Dosage Range-Finding 10-Day Oral (Drinking Water) Toxicity Study in Rats; Analytical Method Validation, Compatibility, and Stability Study in Deionized Water; Combined 28-Day Repeated Dose Oral (Drinking Water) Toxicity Study with the Reproduction/D Developmental Toxicity Screening Test in Rats. | 0714 |
| 1,3-Propanediol, 2,2-bis[(nitrooxy) methyl]-, dinitrate (ester) (CAS No. 78-11-5). | Manufacturing demolition explosive and blasting caps. | Acute Toxicity to Daphnia; Toxicity to Aquatic Plants (Algae). | 0673 |
| 1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone (CAS No. 89-32-7). | Epoxy curing and cross-linking agent; plasticizers and synthetics intermediate. | Acute Toxicity to the Cladoceran (Daphnia magna) Under Static-Renewal Test Conditions; Acute Toxicity to the Fathead Minnow (<i>Pimephales promelas</i>) Under Static-Renewal Test Conditions. | 0713 |
| Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)- (CAS No. 118-82-1). | In metalworking fluids as an antioxidant; as a primary antioxidant/stabilizer in plastics. | Determination of Biodegradability Using Semi-Continuous Activated Sludge. | 0644 |
| Methanone, diphenyl- (CAS No. 119-61-9). | In hair mousse as a fixative for heavy perfumes; in making antihistamines, hypnotics, insecticides and ultraviolet absorbers; flavoring; polymerization inhibitor for styrene; in industry product finishes. | Physical/Chemical Properties Vapor Pressure; Water Partition Coefficient; Water Solubility. | 0590 0691 |
| Ethanedioic acid (CAS No. 144-62-7). | Rust remover; antirust metal cleaners and coatings; flame-proofing and cross-linking agent in cellulose fabrics; reducing agent in mordant wool dyeing; acid dye stabilizing agent in nylon; scouring agent for cotton printing; dye stripper for wool; degumming silk; separation and recovery of rare earth elements from ore; bleaching leather and masonry; cleaning aluminum and wood decks; synthetic intermediate for pharmaceuticals. | Chronic Toxicity to Daphnia; Toxicity to Plants (Algae). | 0678 |
| Methanesulfinic acid, hydroxy-, monosodium salt (CAS No. 149-44-0). | Stripping and discharge agent for textiles; bleaching agent 2-15 for molasses; vat color printing pastes; polymerization of ethylenic compounds; manufacturing of arspenamines. | Biodegradation; Aquatic toxicity to Daphnia; Aquatic Toxicity to Plants (Algae); Daphnids Acute Immobilization and Reproduction; Algal Growth Inhibition. | 0654 |
| 1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol (CAS No. 4719-04-4). | Manufacture of bactericides and biocides | Ready Biodegradation; Acute Toxicity to Daphnia; Acute Toxicity to Plants (Algae); Chronic Toxicity to Daphnia; Chronic Toxicity to Plants (Algae). | 0602 |
| D-gluco-heptonic acid, monosodium salt, (2.xi)- (CAS No. 31138-65-5). | Chelating agent in cosmetics, dairy cleaners, bottle cleaners, food contact paper and paperboard manufacturing, metal cleaning, kler boiling, caustic boil-off, paint stripping, boiler water additive for food processing, and as ingredient in aluminum etchant sequestrant; latex stabilizer; intravenous pharmaceuticals. | Determination of the Melting Point, Boiling Point, Vapor Pressure, and Water Solubility; Ready Biodegradability in a Closed Bottle; Acute Toxicity on Zebrafish (<i>Brachydanio rerio</i>); Acute Immobilization to Daphnia (<i>Daphnia magna</i>); Growth Inhibition on Algae (<i>Pseudokirchneriella subcapitata</i>); <i>In Vitro</i> Mammalian Chromosome Aberration; Validation of Analytical Method. | 0712 |
| | | Determination of Mutagenic Potential (Bacterial Reverse Mutation). | 0592 |
| | | Toxicity to the Alga <i>Pseudokirchneriella subcapitata</i> Over a 72-Hour Exposure Period. | 0683 |
| | | Algal Inhibition Test | 0679 |
| | | Reverse Mutation Assay (Ames Test) Using <i>Salmonella Typhimurium</i> and <i>Escherichia Coli</i> , Amendment to Final Report. | 0718 |
| | | Algal Inhibition | 0716 |
| | | Acute Toxicity to Rainbow Trout | 0715 |
| | | Acute Oral Toxicity in the Rat—Up-and-Down Procedure. | 0710 |
| | | Micronucleus Test in the Mouse | 0709 |
| | | Reverse Mutation Assay (Ames Test) Using <i>Salmonella Typhimurium</i> and <i>Escherichia Coli</i> . | 0688 |
| | | Assessment of Ready Biodegradability; Manometric Respirometry. | 0687 |
| | | Daphnia 48-hour Acute Immobilization | 0719 |
| | | <i>n</i> -Octanol/Water Partition Coefficient; Water Solubility. | 0639 |
| | | Determination of General Physico-Chemical Properties. | 0723 |

TABLE 2—DATA RECEIVED IN RESPONSE TO TSCA SECTION 4 TEST RULE AT 40 CFR 799.5087, TESTING OF CERTAIN HIGH PRODUCTION VOLUME CHEMICALS; SECOND GROUP OF CHEMICALS, DOCKET IDENTIFICATION NUMBER EPA—HQ—OPPT—2007—0531—Continued

| Chemical identity | Use(s) | Data received | Document No. |
|--|--|--|--------------|
| C.I. Leuco Sulphur Black 1 (CAS No. 66241–11–0). | Fingerprint dye | Freezing Point; Vapor Pressure; <i>n</i> -Octanol/Water Partition Coefficient; Water Solubility; Ready Biodegradation; Acute Toxicity to Fish; Acute Toxicity to Daphnia; Algal Toxicity; Acute Oral Toxicity; Bacterial Reverse Mutation (Ames Test); <i>In Vitro</i> Mammalian Cell Gene Mutation; Repeated Dose/Reproductive/Developmental Toxicity in Rats; Boiling Point; <i>In Vitro</i> Chromosome Aberration Test. | 0675 |
| Castor oil, oxidized (CAS No. 68187–84–8). | Plasticizer in lacquers, artificial leathers, hydraulic fluids, and adhesives. | Melting Point; Boiling Point; Ready Biodegradability; Reverse Mutation Using Bacteria (<i>Salmonella Typhimurium</i> and <i>Escherichia Coli</i>); <i>In Vitro</i> Mammalian Chromosome Aberration in Chinese Hamster V79 Cells; Combined 28-day Repeated Dose Oral Toxicity Screening Study. | 0674 |
| Benzenediamine, ar,ar-diethyl-ar-methyl- (CAS No. 68479–98–1). | No current use identified | Vapor Pressure; <i>n</i> -Octanol/Water Partition Coefficient; Water Solubility; Aquatic Toxicity; Acute Toxicity to Fish; Acute Toxicity to Daphnia. | 0677 |
| | | Melting Point; Genotoxicity (Chromosomal Damage). | 0665 |
| | | Melting Point; Genotoxicity (Chromosomal Damage). | 0660 |
| | | Mammalian Toxicity: Reproductive/Developmental Toxicity Screening. | 0645 |
| | | Subchronic 21-Day Dermal Toxicity | 0633 |
| | | Aquatic Toxicity; Toxicity to Plants (Algae); <i>In Vitro</i> Bacterial Reverse Mutation; Chromosomal Damage; Reproductive/Developmental Toxicity. | 0632 |

Note: CAS = Chemical Abstracts Service Registry Number.

TABLE 3—DATA RECEIVED IN RESPONSE TO TSCA SECTION 4 TEST RULE AT 40 CFR 799.5089, TESTING OF CERTAIN HIGH PRODUCTION VOLUME CHEMICALS; THIRD GROUP OF CHEMICALS, DOCKET IDENTIFICATION NUMBER EPA—HQ—OPPT—2009—0112

| Chemical identity | Use(s) | Data received | Document No. |
|--|--|--|--------------|
| Benzenesulfonyl chloride (CAS No. 98–09–9). | Intermediate for benzene sulfonamides, thiophenol, glybuzole, <i>n</i> -2-chloroethyl amides, and benzonitrile; reagent for Friedel-Crafts sulfonylation; insecticides and miticides. | Reverse Mutation Assay (Ames Test) Using <i>Salmonella Typhimurium</i> and <i>Escherichia Coli</i> . | 0128 |
| | | Daphnia 48-Hour Acute Immobilization Test; Algal Inhibition Test. | 0140 |
| | | Chromosome Aberration Test in Human Lymphocytes, <i>In Vitro</i> . | 0134 |
| Benzene, 1-chloro-4-(trifluoromethyl)- (CAS No. 98–56–6). | Solvent for industrial cleaning, aerosols, adhesives, coatings, inks, and electronic applications; 1, 1, 1-trichloroethane alternative; dye intermediate; dielectric fluid; dinitroaniline herbicide intermediate; ingredient in home maintenance product. | Growth Inhibition Test on Algae; Ready Biodegradability in a Manometric Respirometry Test; Validation of the Analytical Method for the Determination of Benzene, 1-Chloro-4-(Trifluoromethyl)-. | 0141 |
| Benzenesulfonic acid, 3-nitro-, sodium salt (1:1) (CAS No. 127–68–4). | Stabilizer for fiber reactive dyeing; assistant in discharge printing; viscosity control agent in cosmetics; oxidizing agent in demetalizers and industrial cleaners; anti-reduction agent. | Vapor Pressure; Reproductive/Developmental Toxicity Screening Test; Characterization Study; Validation of Analytical Method Concentration in Dose-Formulation; Acute Oral Toxicity; Repeat Dose 14-day Oral Toxicity Study (Dose Range Finding Study). | 0144 |
| Propanoic acid, 2-methyl-, 3-(benzyloxy)-2,2,4-trimethylpentyl ester (CAS No. 22527–63–5). | Plasticizer | Acute Oral Toxicity in the Rat, Up-and-Down Procedure; Reverse Mutation Assay (Ames Test) Using <i>Salmonella Typhimurium</i> and <i>Escherichia Coli</i> . | 138 |

TABLE 3—DATA RECEIVED IN RESPONSE TO TSCA SECTION 4 TEST RULE AT 40 CFR 799.5089, TESTING OF CERTAIN HIGH PRODUCTION VOLUME CHEMICALS; THIRD GROUP OF CHEMICALS, DOCKET IDENTIFICATION NUMBER EPA-HQ-OPPT-2009-0112—Continued

| Chemical identity | Use(s) | Data received | Document No. |
|---|--|--|--------------|
| Benzenesulfonic acid, dimethyl- (CAS No. 25321-41-9). | Esterification and acetylation catalyst; catalyst for coatings and foundry resins; in the preparation of esters; hardening agent in plastics; activator for nicotine insecticides; curing agent for resins, phenolic foundry resins; descaling agent in foundry sand castings; plating aid in electroplating baths; hydrotrope for agricultural formulations; surfactant in cosmetics. | Freezing Point; Boiling Point; Vapor Pressure; <i>n</i> -Octanol/Water Partition Coefficient; Water Solubility; Ready Biodegradation; Toxicity to Daphnia; Toxicity to Plants (Algae); <i>In Vitro</i> Mammalian Chromosomal Aberration. | 0145 |
| | | Boiling Point; Vapor Pressure; <i>n</i> -Octanol/Water Partition Coefficient. | 0110 |

Note: CAS = Chemical Abstracts Service Registry Number.

Authority: 15 U.S.C. 2603.

List of Subjects

Environmental protection, Hazardous substances.

Dated: October 30, 2013.

Maria J. Doa,

Director, Chemical Control Division, Office of Pollution Prevention and Toxics.

[FR Doc. 2013-26644 Filed 11-5-13; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL COMMUNICATIONS COMMISSION

Information Collections Being Reviewed by the Federal Communications Commission

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: The Federal Communications Commission (FCC), as part of its continuing effort to reduce paperwork burdens, invites the general public and other Federal agencies to take this opportunity to comment on the following information collection, as required by the Paperwork Reduction Act (PRA) of 1995. 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 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 Office of Management and Budget (OMB) control number.

DATES: Written PRA comments should be submitted on or before January 6, 2014. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all PRA comments to the Federal Communications Commission via email to PRA@fcc.gov and Cathy.Williams@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information about the information collection, contact Cathy Williams at (202) 418-2918.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060-0311.

Title: 47 CFR 76.54, Significantly Viewed Signals; Method to be followed for Special Showings.

Form Number: Not applicable.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit entities.

Number of Respondents and Responses: 500 respondents, 1,274 responses.

Frequency of Response: On occasion reporting and third party disclosure requirements.

Estimated Time per Response: 1-15 hours (average).

Total Annual Burden: 20,610 hours.

Total Annual Costs: \$200,000.

Nature of Response: Required to obtain or retain benefits. The statutory authority for this information collection is contained in Section 4(i) and 340 of the Communications Act of 1934, as amended.

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

Privacy Impact Assessment: No impact(s).

Needs and Uses: 47 CFR 76.54(b) states significant viewing in a cable television or satellite community for signals not shown as significantly viewed under 47 CFR 76.54(a) or (d) may be demonstrated by an independent professional audience survey of over-the-air television homes that covers at least two weekly periods separated by at least thirty days but no more than one of which shall be a week between the months of April and September. If two surveys are taken, they shall include samples sufficient to assure that the combined surveys result in an average figure at least one standard error above the required viewing level.

47 CFR 76.54(c) is used to notify interested parties, including licensees or permittees of television broadcast stations, about audience surveys that are being conducted by an organization to demonstrate that a particular broadcast station is eligible for significantly viewed status under the Commission's rules. The notifications provide interested parties with an opportunity to review survey methodologies and file objections.

47 CFR 76.54(e) and (f), are used to notify television broadcast stations