Abstract: The data collected through this information collection consist of ambient air concentration measurements for the seven air pollutants with national ambient air quality standards (i.e., ozone, sulfur dioxide, nitrogen dioxide, lead, carbon monoxide, PM<sub>2.5</sub> and PM<sub>10</sub>), ozone precursors, meteorological variables at a select number of sites and other supporting measurements. Accompanying the pollutant concentration data are quality assurance/quality control data and air monitoring network design information.

The U.S. EPA and others (e.g., state and local air quality management agencies, tribal entities, environmental groups, academic institutions, industrial groups) use the ambient air quality data for many purposes. Some of the more prominent uses include informing the public and other interested parties of an area's air quality, judging an area's (e.g., county, city, neighborhood) air quality in comparison with the established health or welfare standards (including both national and local standards), evaluating an air quality management agency's progress in achieving or maintaining air pollutant levels below the national and local standards, developing and revising State Implementation Plans (SIPs) in accordance with 40 CFR 51, evaluating air pollutant control strategies, developing or revising national control policies, providing data for air quality model development and validation, supporting enforcement actions, documenting episodes and initiating episode controls, air quality trends assessment, and air pollution research.

The state and local agencies and tribal entities with responsibility for reporting ambient air quality data and information as requested in this ICR submit these data electronically to the U.S. EPA's Air Quality System (AQS) database. Quality assurance/quality control records and monitoring network documentation are also maintained by each state and local agency, in AQS electronic format where possible.

Although the state and local air pollution control agencies and tribal entities are responsible for the operation of the air monitoring networks, the EPA funds a portion of the total costs through federal grants. These grants generally require an appropriate level of contribution, or "match," from the state/local agencies or tribal entities. The costs shown in this renewal are the total costs incurred for the monitoring program regardless of the source of the funding. This practice of using the total cost is consistent with prior ICR submittals and renewals.

Form Numbers: None.

Respondents/affected entities: State, local and Tribal Air Pollution Control Agencies.

Respondent's obligation to respond: Mandatory (40 CFR part 58).

Estimated number of respondents: 168 (total).

Frequency of response: Quarterly. Total estimated burden: 1,771,662 hours (per year). Burden is defined at 5 CFR 1320.03(b).

Total estimated cost: \$215,352,864 (per year), includes \$81,263,356 annualized capital or operation & maintenance costs.

Changes in the Estimates: There is a decrease of 18,359 hours in the total estimated respondent burden compared with the ICR currently approved by OMB. This decrease is due to a change in program requirements as well as adjustments to the estimates (e.g. to account for inflation, network growth/shrinkage, etc.

### Courtney Kerwin,

Director, Regulatory Support Division. [FR Doc. 2019–03062 Filed 2–21–19; 8:45 am]

BILLING CODE 6560-50-P

# ENVIRONMENTAL PROTECTION AGENCY

[ER-FRL-9043-5]

# **Environmental Impact Statements;** Notice of Availability

Responsible Agency: Office of Federal Activities, General Information 202– 564–5632 or https://www.epa.gov/nepa/

Weekly receipt of Environmental Impact Statements

Filed 02/11/2019 Through 02/14/2019 Pursuant to 40 CFR 1506.9.

### Notice

Section 309(a) of the Clean Air Act requires that EPA make public its comments on EISs issued by other Federal agencies. EPA's comment letters on EISs are available at: https://cdxnodengn.epa.gov/cdx-enepa-public/action/eis/search.

EIS No. 20190014, Draft, FERC, CA, Don Pedro Hydroelectric Project and La Grange Hydroelectric Project, Comment Period Ends: 04/08/2019, Contact: Office of External Affairs 866–208–3372

EIS No. 20190015, Draft, TVA, TN, 2019 Draft Integrated Resource Plan, Comment Period Ends: 04/08/2019, Contact: Ashley Pilakowski 865–632– 2256

EIS No. 20190016, Final, NSF, WV, Green Bank Observatory, Green Bank, West Virginia, Review Period Ends: 03/25/2019, Contact: Elizabeth Pentecost 703–292–4907

Dated: February 15, 2019.

#### Robert Tomiak,

 $\label{eq:Director} Director, Office of Federal Activities. \\ [FR Doc. 2019–02913 Filed 2–21–19; 8:45 am]$ 

BILLING CODE 6560-50-P

### ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OECA-2014-0069; FRL-9989-69-OEI]

Information Collection Request Submitted to OMB for Review and Approval; Comment Request; NESHAP for Source Categories: Generic Maximum Achievable Control Technology Standards for Acetal Resin; Acrylic and Modacrylic Fiber; Hydrogen Fluoride and Polycarbonate Production (Renewal)

**AGENCY:** Environmental Protection

Agency (EPA). **ACTION:** Notice.

**SUMMARY:** The Environmental Protection Agency (EPA) has submitted an information collection request (ICR), NESHAP for Source Categories: Generic Maximum Achievable Control Technology Standards for Acetal Resin; Acrylic and Modacrylic Fiber; Hydrogen Fluoride and Polycarbonate Production (EPA ICR No. 1871.10, OMB Control No. 2060-0420), to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act. This is a proposed extension of the ICR, which is currently approved through March 31, 2019. Public comments were previously requested, via the Federal Register, on May 30, 2018 during a 60-day comment period. This notice allows for an additional 30 days for public comments. A fuller description of the ICR is given below, including its estimated burden and cost to the public. An Agency may neither conduct nor sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

DATES: Additional comments may be submitted on or before March 25, 2019.

ADDRESSES: Submit your comments, referencing Docket ID Number EPA—HQ—OECA—2014—0069, to: (1) EPA online using www.regulations.gov (our preferred method), or by email to docket.oeca@epa.gov, or by mail to: EPA Docket Center, Environmental Protection Agency, Mail Code 28221T, 1200 Pennsylvania Ave. NW,

Washington, DC 20460; and (2) OMB via email to *oira\_submission@omb.eop.gov*. Address comments to OMB Desk Officer for EPA.

EPA's policy is that all comments received will be included in the public docket without change including any personal information provided, unless the comment includes profanity, threats, information claimed to be Confidential Business Information (CBI), or other information whose disclosure is restricted by statute.

#### FOR FURTHER INFORMATION CONTACT:

Patrick Yellin, Monitoring, Assistance, and Media Programs Division, Office of Compliance, Mail Code 2227A, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460; telephone number: (202) 564–2970; fax number: (202) 564–0050; email address: yellin.patrick@epa.gov.

### SUPPLEMENTARY INFORMATION:

Supporting documents, which explain in detail the information that the EPA will be collecting, are available in the public docket for this ICR. The docket can be viewed online at www.regulations.gov or in person at the EPA Docket Center, EPA West, Room 3334, 1301 Constitution Ave. NW, Washington, DC. The telephone number for the Docket Center is 202–566–1744. For additional information about EPA's public docket, visit: http://www.epa.gov/dockets.

Abstract: The New Source Performance Standards (NSPS) for Generic Maximum Achievable Control Technology Standards for Acetal Resin; Acrylic and Modacrylic Fiber; Hydrogen Fluoride and Polycarbonate Production apply to new and existing facilities of the following four categories: Polycarbonates (PC) Production, Acrylic and Modacrylic Fibers (AMF) Production, Acetal Resins (AR) Production, and Hydrogen Fluoride (HF) Production. In general, all NESHAP standards require initial notifications, performance tests, and periodic reports by the owners/ operators of the affected facilities. They are also required to maintain records of the occurrence and duration of any startup, shutdown, or malfunction in the operation of an affected facility, or any period during which the monitoring system is inoperative. These notifications, reports, and records are essential in determining compliance with 40 CFR part 63, subpart YY.

Form Numbers: None.

Respondents/affected entities:
Respondents are existing facilities and new of the following four categories:
Polycarbonates (PC) Production, Acrylic and Modacrylic Fibers (AMF)

Production, Acetal Resins (AR) Production, and Hydrogen Fluoride (HF) Production. The PC industry consists of facilities that produce polycarbonates, a process that involves a polymerization reaction using either a solution or suspension process in either a batch or continuous mode. All production of polycarbonates in the United States is currently based on the polymerization reaction of bisphenols with phosgene in the presence of catalysts, solvents (mainly methylene chloride) and other additives. The AMF industry consists of facilities that produce acrylic and modacrylic fibers, which are manufactured synthetic fibers in which the fiber-forming substance is any long-chain synthetic polymer containing acrylonitrile units. The AR industry consists of facilities that produce homopolymers and/or copolymers of alternating oxymethylene units. Acetal resins are also known as polyoxymethylenes, polyacetals, and aldehyde resins. The HF industry consists of facilities that produce and recover hydrogen fluoride by reacting calcium fluoride with sulfuric acid. In this subpart, hydrogen fluoride production is not a process that produces gaseous hydrogen fluoride for direct reaction with hydrated aluminum to form aluminum fluoride (i.e., the hydrogen fluoride is not recovered as an intermediate or final product prior to reacting with the hydrated aluminum).

Respondent's obligation to respond: Mandatory (40 CFR 63, Subpart YY). Estimated number of respondents: 7 (total)

Frequency of response: Initially,

occasionally, and semiannually. *Total estimated burden:* 2,910 hours (per year). Burden is defined at 5 CFR 1320.3(b).

Total estimated cost: \$361,000 (per year), which includes \$43,100 in annualized capital/startup and/or operation & maintenance costs.

Changes in the Estimates: The decrease in burden from the mostrecently approved ICR is due to an adjustment. The change in the burden and cost estimates occurred because the most-recent amendments to these standards have been in effect for more than three years and the requirements are different during initial compliance (new facilities) as compared to on-going compliance (existing facilities). The previous ICR reflected those burdens and costs associated with the initial activities for subject facilities from the October 8, 2014 final rule. This included purchasing monitoring equipment, conducting performance tests, and establishing recordkeeping systems. This ICR, by in large, reflects

the on-going burden and costs for existing facilities. Activities for existing sources include continuous monitoring of pollutants and the submission of semiannual reports. There is a decrease in capital/startup vs. operation and maintenance (O&M) costs as calculated in section 6(b)(iii) compared with the ICR currently approved by OMB due there being no new respondents.

### Courtney Kerwin,

Director, Regulatory Support Division. [FR Doc. 2019–03057 Filed 2–21–19; 8:45 am] BILLING CODE 6560–50–P

# ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OECA-2012-0531; FRL-9989-62-OEI]

Information Collection Request Submitted to OMB for Review and Approval; Comment Request; NSPS for Surface Coating of Large Appliances (Renewal)

**AGENCY:** Environmental Protection

Agency (EPA). **ACTION:** Notice.

**SUMMARY:** The Environmental Protection Agency (EPA) has submitted an information collection request (ICR), NSPS for Surface Coating of Large Appliances (EPA ICR Number 0659.14, OMB Control Number 2060–0108), to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act. This is a proposed extension of the ICR, which is currently approved through March 31, 2019. Public comments were previously requested, via the **Federal Register**, on June 29, 2017 during a 60-day comment period. This notice allows for an additional 30 days for public comments. A fuller description of the ICR is given below, including its estimated burden and cost to the public. An agency may neither conduct nor sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

DATES: Additional comments may be submitted on or before March 25, 2019. ADDRESSES: Submit your comments, referencing Docket ID Number EPA—HQ—OECA—2012—0531, to: (1) EPA online using www.regulations.gov (our preferred method), or by email to docket.oeca@epa.gov, or by mail to: EPA Docket Center, Environmental Protection Agency, Mail Code 28221T, 1200 Pennsylvania Ave. NW, Washington, DC 20460; and (2) OMB via