

TABLE 3—ACCURACY AND CALIBRATION REQUIREMENTS—Continued

Parameter	Accuracy requirements	Calibration requirements
Net Heating Value by Gas Chromatograph.	As specified in Performance Standard (PS) 9 of 40 CFR part 60, appendix B.	Follow the procedure in PS 9 of 40 CFR part 60, appendix B, except that a single daily mid-level calibration check can be used (rather than triplicate analysis), the multi-point calibration can be conducted quarterly (rather than monthly), and the sampling line temperature must be maintained at a minimum temperature of 60 °C (rather than 120 °C).
Hydrogen Analyzer	±2 percent over the concentration measured, or 0.1 volume, percent, whichever is greater.	Specify calibration requirements in your site specific CPMS monitoring plan. Calibrate according to manufacturer's recommendations at a minimum. Specify the sampling location at least 2 equivalent duct diameters from the nearest control device, point of pollutant generation, air in-leakages, or other point at which a change in the pollutant concentration occurs.

(2) The flare system must be operated with a flame present at all times when in use. Additionally, each stage must have at least two pilots with a continuously lit pilot flame. Each pilot flame must be continuously monitored by a thermocouple or any other equivalent device used to detect the presence of a flame. The time, date, and duration of any complete loss of pilot flame on any of the burners must be recorded. Each monitoring device must be maintained or replaced at a frequency in accordance with the manufacturer's specifications.

(3) The MPGF system shall be operated with no visible emissions except for periods not to exceed a total of 5 minutes during any 2 consecutive hours. A video camera that is capable of continuously recording (*i.e.*, at least one frame every 15 seconds with time and date stamps) images of the flare flame and a reasonable distance above the flare flame at an angle suitable for visible emissions observations must be used to demonstrate compliance with this requirement. The owner or operator must provide real-time video surveillance camera output to the control room or other continuously manned location where the video camera images may be viewed at any time.

(4) The operator of the MPGF system shall install and operate pressure monitor(s) on the main flare header, as well as a valve position indicator monitoring system capable of monitoring and recording the position for each staging valve to ensure that the flare operates within the range of tested conditions or within the range of the manufacturer's specifications. The pressure monitor shall meet the requirements in Table 3. Total time spent on maintenance periods, instrument adjustments or checks to maintain precision and accuracy, and zero and span adjustments may not

exceed 5 percent of the time the flare is receiving regulated material.

(5) Recordkeeping Requirements.

(a) All data must be recorded and maintained for a minimum of 3 years or for as long as required under applicable rule subpart(s), whichever is longer.

(6) Reporting Requirements.

(a) The information specified in sections III(6)(b) and (c) below must be reported in the timeline specified by the applicable rule subpart(s) for which the MPGFs will control emissions.

(b) Owners or operators shall include the final AMEL operating requirements for each flare in their initial Notification of Compliance status report.

(c) The owner or operator shall notify the Administrator of periods of excess emissions in their Periodic Reports. The notification shall include:

(i) Records of each 15-minute block for both MPGFs during which there was at least 1 minute when regulated material was routed to the flare and a complete loss of pilot flame on a stage of burners occurred, and for both MPGFs, records of each 15-minute block during which there was at least 1 minute when regulated material was routed to the flare and a complete loss of pilot flame on an individual burner occurred.

(ii) Records of visible emissions events (including the time and date stamp) that exceed more than 5 minutes in any 2-hour consecutive period.

(iii) Records of each 15-minute block period for which an applicable combustion zone operating limit (*i.e.*, NHV_{cz}) is not met for the flare when regulated material is being combusted in the flare. Indicate the date and time for each period, the NHV_{cz} operating parameter for the period, the type of monitoring system used to determine compliance with the operating parameters (*e.g.*, gas chromatograph or calorimeter), and also indicate which high-pressure stages were in use.

(iv) Records of when the pressure monitor(s) on the main flare header show the flare burners are operating outside the range of tested conditions or outside the range of the manufacturer's specifications. Indicate the date and time for each period, the pressure measurement, the stage(s) and number of flare burners affected, and the range of tested conditions or manufacturer's specifications.

(v) Records of when the staging valve position indicator monitoring system indicates a stage of the flare should not be in operation and is or when a stage of the flare should be in operation and is not. Indicate the date and time for each period, whether the stage was supposed to be open, but was closed, or vice versa, and the stage(s) and number of flare burners affected.

Dated: September 18, 2020.

Panagiotis Tsirigotis,
Director, Office of Air Quality Planning and Standards.

[FR Doc. 2020-21042 Filed 9-23-20; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2015-0436; FRL-10012-72-OMS]

Information Collection Request Revision Submitted to OMB for Review and Approval; Comment Request; Generic Clearance for TSCA Section 4 Test Rules, Test Orders, Enforceable Consent Agreements (ECAs), Voluntary Data Submissions, and Exemptions From Testing Requirement

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The Environmental Protection Agency (EPA) has submitted an information collection request (ICR),

Generic Clearance for TSCA Section 4 Test Rules, Test Orders, Enforceable Consent Agreements (ECAs), Voluntary Data Submissions, and Exemptions from Testing Requirement (EPA ICR Number 1139.12 and OMB Control Number 2070-0033) to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act. This is a proposed revision of the ICR that is currently approved through October 31, 2021. 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 not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

DATES: Comments must be received on or before October 26, 2020.

ADDRESSES: Submit your comments, referencing docket identification (ID) number EPA-HQ-OPPT-2015-0436 to EPA online using www.regulations.gov or by mail to: EPA Docket Center, Environmental Protection Agency, Mail Code 28221T, 1200 Pennsylvania Ave. NW, Washington, DC 20460. 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.

Submit written comments and recommendations to OMB for the proposed information collection within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting "Currently under 30-day Review—Open for Public Comments" or by using the search function.

FOR FURTHER INFORMATION CONTACT:

Harlan Weir, Chemical Control Division, Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 564-9885; email address: weir.harlan@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, WJC 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: Under TSCA section 4, EPA has the authority to promulgate rules, issue orders, and enter into consent agreements requiring manufacturers and processors to develop information on chemical substances and mixtures. The revisions to this ICR cover the information collection activities associated with the submission of information to EPA pursuant to TSCA section 4, as amended by the Frank R. Lautenberg Chemical Safety for the 21st Century Act. Under TSCA section 4, EPA has the authority to issue regulatory actions designed to gather or develop information related to human and environmental health, including hazard and exposure information, on chemical substances and mixtures. This information collection addresses the burden associated with industry activities involved in the reporting and recordkeeping pursuant to TSCA section 4.

The ICR, which is available in the docket along with other related materials, provides a detailed explanation of the collection activities and the burden estimate that is only briefly summarized here:

Respondents/affected entities: Manufacturers (including importers) or processors of chemical substances or mixtures, which are mostly chemical companies classified under NAICS Codes 325 and 324.

Respondent's obligation to respond: Mandatory (15 U.S.C. 2603 *et seq.*).

Estimated total number of potential respondents: 175 (total).

Frequency of response: On occasion.
Total estimated burden: 32,147 hours (per year). Burden is defined in 5 CFR 1320.3(b).

Total estimated cost: \$7,650,663 (per year), includes \$5,227,235 annualized capital or operation & maintenance costs.

Changes in the estimates: The modifications in this request would increase total respondent burden by 87,060 hours (29,020 hours annually) over the three-year period in which the generic ICR will be active. This increase reflects changes in the number of actions, CBI substantiation requirements, and methodological updates. However, there is a reduction in annual cost estimates due to a change in the assumed battery of tests that may be required for this three-year period under potential testing actions. The assumption is based on statutory changes under the Lautenberg Act, such as the mandated tiered testing approach. Further details about these changes are

included in this ICR supporting statement.

Courtney Kerwin,

Director, Regulatory Support Division.

[FR Doc. 2020-21066 Filed 9-23-20; 8:45 am]

BILLING CODE 6560-50-P

EXPORT-IMPORT BANK

Sunshine Act Meetings; Withdrawal

ACTION: Notice of an open meeting of the Board of Directors of the Export-Import Bank of the United States; withdrawal.

SUMMARY: The Export-Import Bank of the United States published a document in the **Federal Register** of September 17, 2020 concerning a Sunshine Act meeting. The Notice provided incorrect information. A correct notice will be published immediately.

DATES: As of September 22, 2020, the notice published September 17, 2020, at 85 FR 58046, is withdrawn.

SUPPLEMENTARY INFORMATION: Original notice, found on pages: 58046-58047; **Federal Register** Citation: 85 FR 58046; FR Doc Number 2020-20626 contained incorrect information regarding the topic of the meeting and contact information. A correct notice will be published immediately.

Joyce B. Stone,

Assistant Corporate Secretary.

[FR Doc. 2020-21273 Filed 9-22-20; 4:15 pm]

BILLING CODE 6690-01-P

FEDERAL COMMUNICATIONS COMMISSION

[WC Docket No. 16-271; DA 20-1097; FRS 17087]

Connect America Fund—Alaska Plan

AGENCY: Federal Communications Commission.

ACTION: Notice.

SUMMARY: The Wireless Telecommunications Bureau (Bureau) adopts the Alaska Population Distribution Model. The model provides a methodology for estimating the number of Alaskans who receive mobile service within census blocks in remote areas of Alaska, allowing consistent understanding of where providers need to provide coverage for their approved commitments under the Alaska Plan. The Bureau will also use the methodology for creation of an explicit list of census blocks eligible for use of frozen support under the Alaska Plan.

FOR FURTHER INFORMATION CONTACT: Matt Warner, Wireless Telecommunications