

1006TH—MEETING; REGULAR MEETING—Continued

[June 19, 2014; 10:00 a.m.]

Item No.	Docket No.	Company
H-7	P-13123-002	Eagle Crest Energy Company.
Certificates		
C-1	CP13-25-000	Cameron LNG, LLC.
	CP13-27-000	Cameron Interstate Pipeline, LLC.
C-2	CP13-545-001	Dominion Transmission, Inc. and Tennessee Gas Pipeline Company, L.L.C.
C-3	CP13-516-000	EcoEléctrica, L.P.

Issued: June 12, 2014.

Kimberly D. Bose,
Secretary.

A free webcast of this event is available through www.ferc.gov. Anyone with Internet access who desires to view this event can do so by navigating to www.ferc.gov's Calendar of Events and locating this event in the Calendar. The event will contain a link to its webcast. The Capitol Connection provides technical support for the free webcasts. It also offers access to this event via television in the DC area and via phone bridge for a fee. If you have any questions, visit www.CapitolConnection.org or contact Danelle Springer or David Reininger at 703-993-3100.

Immediately following the conclusion of the Commission Meeting, a press briefing will be held in the Commission Meeting Room. Members of the public may view this briefing in the designated overflow room. This statement is intended to notify the public that the press briefings that follow Commission meetings may now be viewed remotely at Commission headquarters, but will not be telecast through the Capitol Connection service.

[FR Doc. 2014-14370 Filed 6-16-14; 4:15 pm]

BILLING CODE 6717-01-P

ENVIRONMENTAL PROTECTION AGENCY**[EPA-HQ-RCRA-2014-0296, FRL-9912-49-OSWER]****Agency Information Collection Activities; Proposed Collection; Comment Request; 2015 Hazardous Waste Report, Notification of Regulated Waste Activity, and Part A Hazardous Waste Permit Application and Modification****AGENCY:** Environmental Protection Agency.**ACTION:** Notice.**SUMMARY:** The Environmental Protection Agency (EPA) is planning to submit an

information collection request (ICR), 2015 Hazardous Waste Report, Notification of Regulated Waste Activity, and Part A Hazardous Waste Permit Application and Modification (EPA ICR No. 0976. 17, OMB Control No. 2050-0024) to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act (44 U.S.C. 3501 *et seq.*). Before doing so, EPA is soliciting public comments on specific aspects of the proposed information collection as described below. This is a proposed extension of the ICR, which is currently approved through December 31, 2014. 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 submitted on or before August 18, 2014.**ADDRESSES:** Submit your comments, referencing by Docket ID No. EPA-HQ-RCRA-2014-0296, online using www.regulations.gov (our preferred method), by email to rcra-docket@epa.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.

FOR FURTHER INFORMATION CONTACT: Peggy Vyas, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460; telephone number: 703-308-5477; fax number: 703-308-8433; email address: vyas.peggy@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>.

Pursuant to section 3506(c)(2)(A) of the PRA, EPA is soliciting comments and information to enable it to: (i) Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the Agency, including whether the information will have practical utility; (ii) evaluate the accuracy of the Agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (iii) enhance the quality, utility, and clarity of the information to be collected; and (iv) minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submission of responses. 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. At that time, EPA will issue another **Federal Register** notice to announce the submission of the ICR to OMB and the opportunity to submit additional comments to OMB.

Abstract: Section 3002 of RCRA requires hazardous waste generators to report, at least every 2 years, the quantity and nature of hazardous waste generated and managed each year. Section 3004 requires treatment, storage, and disposal facilities (TSDFs) to report any waste received. This is mandatory reporting. The information is collected via the Hazardous Waste Report (EPA Form 8700-13 A/B). This form is also known as the "Biennial Report" form.

Section 3010 of RCRA requires any person who generates or transports regulated waste or who owns or operates a facility for the treatment, storage, or disposal of regulated waste to notify the EPA of their activities, including the location and general description of activities and the regulated wastes handled. The entity is then issued an EPA Identification number. Entities use the Notification Form (EPA Form 8700–12) to notify EPA of their hazardous waste activities. This form is also known as the “Notification” form.

Section 3005 of RCRA requires TSDFs to obtain a permit. To obtain the permit, the TSDF must submit an application describing the facility’s operation. The RCRA Hazardous Waste Part A Permit Application form (EPA Form 8700–23) defines the processes to be used for treatment, storage, and disposal of hazardous wastes; the design capacity of such processes; and the specific hazardous wastes to be handled at the facility. This form is also known as the “Part A” form.

Form Numbers: 8700–12, 8700–13A/B, and 8700–23.

Respondents/affected entities: Business or other for-profit as well as State, Local, or Tribal governments.

Respondent’s obligation to respond: mandatory (RCRA Sections 3002, 3304, 3005, 3010).

Estimated number of respondents: 56,800.

Frequency of response: biennially.

Total estimated burden: 432,903 hours. Burden is defined at 5 CFR 1320.03(b).

Total estimated cost: \$18,404,964 (per year), includes \$18,153,496 annualized labor and \$251,468 annualized capital or operation & maintenance costs.

Changes in Estimates: The burden hours are likely to stay substantially the same.

Dated: June 11, 2014.

Cheryl Coleman,

Acting Director, Office of Resource Conservation and Recovery.

[FR Doc. 2014–14248 Filed 6–17–14; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[FRL 9912–46–OAR]

Office of Research and Development; Ambient Air Monitoring Reference and Equivalent Methods: Designation of Four New Equivalent Methods

AGENCY: Environmental Protection Agency.

ACTION: Notice of the designation of four new equivalent methods for monitoring ambient air quality.

SUMMARY: Notice is hereby given that the Environmental Protection Agency (EPA) has designated, in accordance with 40 CFR part 53, four new equivalent methods: One for measuring concentrations of nitrogen dioxide (NO₂), two for measuring ozone (O₃) and one for measuring concentrations of lead (Pb), in the ambient air.

FOR FURTHER INFORMATION CONTACT: Robert Vanderpool, Human Exposure and Atmospheric Sciences Division (MD–D205–03), National Exposure Research Laboratory, U.S. EPA, Research Triangle Park, North Carolina 27711. Email: Vanderpool.Robert@epa.gov.

SUPPLEMENTARY INFORMATION: In accordance with regulations at 40 CFR part 53, the EPA evaluates various methods for monitoring the concentrations of those ambient air pollutants for which EPA has established National Ambient Air Quality Standards (NAAQSs) as set forth in 40 CFR part 50. Monitoring methods that are determined to meet specific requirements for adequacy are designated by the EPA as either reference methods or equivalent methods (as applicable), thereby permitting their use under 40 CFR part 58 by States and other agencies for determining compliance with the NAAQSs.

The EPA hereby announces the designation of one new equivalent method for measuring nitrogen dioxide (NO₂), two equivalent methods for measuring ozone (O₃) and one equivalent method for measuring concentrations of lead (Pb) in the ambient air. These designations are made under the provisions of 40 CFR part 53, as amended on August 31, 2011 (76 FR 54326–54341).

The new equivalent method for NO₂ is an automated method (analyzer) utilizing the principle of Cavity Attenuated Phase Shift spectroscopy and the calibration procedure specified in the operation manual. The newly designated equivalent method is identified as follows:

EQNA–0514–212, “Teledyne Advanced Pollution Instrumentation, Model T500U cavity attenuated phase shift spectroscopy Nitrogen Dioxide Analyzer”, operated on any full scale range between 0–50 ppb and 0–1000 ppb, with any range mode (Single, Dual, or AutoRange), with a sample particulate filter, at any operating temperature from 5 °C to 40 °C, with the

following software setting: Temperature and Pressure compensation ON; in accordance with the associated instrument manual, and with or without any of the following options: Zero/Span valves, internal Zero/Span permeation oven (IZS), external communication and data monitoring interfaces.

One new O₃ equivalent method is an automated monitoring method (analyzer) utilizing a measurement principle based on non-dispersive ultraviolet absorption photometry. The newly designated equivalent method is identified as follows:

EQOA–0514–214, “Teledyne Advanced Pollution Instrumentation, Model T204 NO_x + O₃ Analyzer”, operated on any full scale range between 0–100 ppb and 0–500 ppb, at any operating temperature from 5 °C to 40 °C, with either a user-or vendor-supplied vacuum pump capable of providing an absolute pressure of 10 inches mercury or less at 3 slpm, in accordance with the associated instrument manual, and with or without any of the following options: Zero/Span valves, external communication and data monitoring interfaces.

The application for the equivalent method determination for the NO₂ candidate method was received by the EPA on November 4, 2013 and ozone candidate method was received by the EPA on January 7, 2014. The analyzer models are commercially available from the applicant, Teledyne Advanced Pollution Instrumentation, 9480 Carroll Park Drive, San Diego, CA 92121–2251.

A second O₃ equivalent method is an automated monitoring method (analyzer) utilizing a measurement principle based on non-dispersive ultraviolet absorption photometry. The designated equivalent method is identified as follows:

EQOA–0514–215, “2B Technologies Model 211 Scrubberless Ozone Monitor,” operated in a range of 0–0.5 ppm in an environment of 20–30 °C, with temperature and pressure compensation, internal DewLine for humidity control, gas phase titration of ozone for interference-free measurements, using a 1 minute average, with a 110–220V AC power adapter or a 12V DC source, 8.0 to 12.0 watt power consumption, operated according to the Model 211 Scrubberless Ozone Monitor Operation Manual with either an external nitric oxide source or internal photolytic generator for production of NO scrubber gas from nitrous oxide, and with or without the following: Cigarette lighter adapter or a 12V DC battery for portable operation, external PTFE inlet filter and holder,