

panel to consider or if it relates to the clarity or accuracy of the technical information.

**Oral Statements:** In general, individuals or groups requesting an oral presentation will be limited to three minutes per speaker for each teleconference. Interested parties should contact Dr. Holly Stallworth, DFO, in writing (preferably via email), at the contact information noted above, by June 29, 2015 to be placed on the list of public speakers for the July 6, 2015 teleconference; by July 30, 2015 for the August 6, 2015 teleconference; and by September 2, 2015 for the September 9, 2015 teleconference. **Written Statements:** Written statements should be received in the SAB Staff Office in advance of each teleconference according to the same deadlines listed above for requesting oral comments. Written statements should be supplied to the DFO, preferably in electronic format via email. It is the SAB Staff Office general policy to post written comments on the Web page for the advisory meeting or teleconference. Submitters are requested to provide an unsigned version of each document because the SAB Staff Office does not publish documents with signatures on its Web sites. Members of the public should be aware that their personal contact information, if included in any written comments, may be posted to the SAB Web site. Copyrighted material will not be posted without explicit permission of the copyright holder.

**Accessibility:** For information on access or services for individuals with disabilities, please contact Dr. Stallworth at the phone number or email address noted above, preferably at least ten days prior to the meeting, to give EPA as much time as possible to process your request.

Dated: May 28, 2015.

**Thomas H. Brennan,**  
Deputy Director, EPA Science Advisory Board  
Staff Office.

[FR Doc. 2015-13803 Filed 6-4-15; 8:45 am]

**BILLING CODE 6560-50-P**

## ENVIRONMENTAL PROTECTION AGENCY

[ER-FRL-9021-3]

### Environmental Impact Statements; Notice of Availability

**AGENCY:** Office of Federal Activities, General Information (202) 564-7146 or <http://www.epa.gov/compliance/nepa/>. Weekly receipt of Environmental Impact Statements (EISs)  
Filed 05/25/2015 Through 05/29/2015

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. 20150156, Final, NPS, FL,**  
Biscayne National Park Final General Management Plan, Review Period Ends: 07/06/2015, Contact: Brian Carlstrom 786-335-3646.

**EIS No. 20150157, Draft, NMFS, FL,**  
Red Snapper Allocation Amendment 28 to the Fishery Management Plan for the Reef Fish Resources of the Gulf of Mexico, Comment Period Ends: 07/20/2015, Contact: Roy E. Crabtree 727-824-5301.

**EIS No. 20150158, Final, USAF, FL,**  
Gulf Regional Airspace Strategic Initiative Landscape Initiative, Review Period Ends: 07/06/2015, Contact: Michael Spaitis 850-882-2836.

**EIS No. 20150159, Draft, USFS, AZ,**  
Camp Tatiyee Land Exchange, Comment Period Ends: 07/20/2015, Contact: Randall Chavez 928-368-2106.

### Amended Notices

**EIS No. 20150054, Draft, NRC, FL,**  
Turkey Point Nuclear Plant Units 6 and 7 Combined Licenses (COLs), Comment Period Ends: 07/17/2015, Contact: Alicia Williamson-Dickerson 301-415-1878 Revision to FR Notice Published 03/06/2015; Reopen and Extending Comment Period from 05/22/2015 to 07/17/2015.

**EIS No. 20150132, Draft Supplement, FTA, MN,**  
Southwest Light Rail Transit (Metro Green Line Extension) Comment Period Ends: 07/21/2015, Contact: Maya Sarna 202-366-5811 Revision to FR Notice Published 05/22/2015; Extending Comment Period from 07/06/2015 to 07/21/2015.

Dated: June 2, 2015.

### Dawn Roberts,

Management Analyst, NEPA Compliance Division, Office of Federal Activities.

[FR Doc. 2015-13787 Filed 6-4-15; 8:45 am]

**BILLING CODE 6560-50-P**

## ENVIRONMENTAL PROTECTION AGENCY

[FRL-9928-61-ORD]

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

**AGENCY:** Environmental Protection Agency (EPA).

**ACTION:** Notice of designation of one reference method and three 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, one new reference method and one new equivalent for measuring concentrations of PM<sub>2.5</sub>, one new equivalent method for measuring PM<sub>10-2.5</sub>, and two new equivalent methods for measuring ozone (O<sub>3</sub>) 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](mailto: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 reference method for measuring PM<sub>2.5</sub>, one new equivalent method for measuring PM<sub>2.5</sub>, one new equivalent method for measuring PM<sub>10-2.5</sub>, and two equivalent methods for measuring ozone (O<sub>3</sub>) 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 reference method for PM<sub>2.5</sub> is a manual monitoring method based on a particular PM<sub>2.5</sub> sampler and is identified as follows:

RFPS-0315-221, "Met One Instruments, Inc. e-FRM," configured for filter sampling of ambient particles using the US EPA PM<sub>10</sub> inlet specified in 40 CFR 50 Appendix L, Figs. L-2 thru L-19, equipped with either a BGI VSCC™ cyclone or WINS PM<sub>2.5</sub> fractionator, with a flow rate of 16.67 L/min, using 47 mm PTFE membrane filter media, and operating with firmware version R1.1.0 and later, and operated in accordance with the Met One e-FRM PM<sub>2.5</sub> operating manual.

The application for reference method determination for the PM<sub>2.5</sub> method was received by the Office of Research and Development on January 9, 2015. This monitor is commercially available from the applicant, Met One Instruments, Inc., 1600 Washington Blvd., Grants Pass, OR 97526.

The new PM<sub>2.5</sub> Class II equivalent method is nearly identical to a corresponding Tisch Environmental Inc. sampler (RFPS-1014-219) that had been previously designated by EPA as a reference method sampler for PM<sub>2.5</sub>. The significant difference is that the newly designated PM<sub>2.5</sub> equivalent method sampler is configured to use a Tisch Environmental Inc. Model TE-PM2.5C cyclone as the principle size separator (fractionator) for the sampler rather than the WINS impactor or the BGI VSCC™ used in the corresponding PM<sub>2.5</sub> reference method sampler. The newly designated Class II equivalent method is identified as follows:

EQPS-0415-223 "Tisch Environmental Model TE-Wilbur2.5 PM<sub>2.5</sub> Low-Volume Air Particulate Sampler," configured as a PM<sub>2.5</sub> equivalent method, with firmware version 1.70 or later and a TE-PM10-D PM<sub>10</sub> size-selective inlet as specified in 40 CFR 50 Appendix L Figs. L-2 thru L-19, configured with a Tisch TE-PM2.5C particle size separator, and operated for 24-hour continuous sample periods at a flow rate of 16.67 L/min, using 47 mm PTFE membrane filter media, operated with or without the optional TE-W-600 Solar Panel Power Supply kit, and in accordance with the Tisch Environmental Model TE-Wilbur2.5 PM<sub>2.5</sub> Low-Volume Air Particulate Sampler instruction manual and with the requirements and sample collection filters as specified in 40 CFR part 50, Appendix L.

In the particular case of the new Tisch Class II PM<sub>2.5</sub> equivalent method, a corresponding Tisch Environmental Inc. PM<sub>2.5</sub> reference method sampler (RFPS-1014-219) may be converted to the equivalent method configuration by replacement of the WINS impactor or the VSCC™ cyclone with the Tisch Environmental TE-PM2.5C cyclone

specified in the equivalent method description. The TE-PM2.5C device should be purchased from the sampler manufacturer, who will also furnish installation, conversion, operation, and maintenance instructions for the TE-PM2.5C, as well as a new equivalent method identification label to be placed on the sampler. If the conversion is to be permanent, the original designation reference method label should be removed from the sampler and replaced with the new designated equivalent method label. In the case where a converted sampler may need to be restored later to its original reference method configuration (such as for an application specifically requiring a reference method) by re-installation of the WINS impactor or the VSCC™ cyclone, the new equivalent method label may be installed on the sampler without removing the original reference method label, such that the sampler bears both labels. In this situation, the sampler shall be clearly and conspicuously marked by the operator to indicate its current configuration (*i.e.* WINS reference method, VSCC™ reference method, or TE-PM2.5C equivalent method) so that the monitoring method is correctly identified and the correct method code is used when reporting monitoring data obtained with the sampler.

The new PM<sub>10-2.5</sub> equivalent method utilizes a pair of filter samplers, one of which has been designated as an equivalent method for PM<sub>2.5</sub>, and one which has been designated as a reference method for PM<sub>10</sub>. Both samplers have been shown to meet the requirements specified in Appendix O of 40 CFR part 50. The PM<sub>2.5</sub> equivalent method sampler and the PM<sub>10</sub> reference method sampler are designated as EQPS-0415-223 and RFPS-0714-216, respectively. The newly designated PM<sub>10-2.5</sub> equivalent method sampler is identified as follows:

EQPS-0415-224, "Tisch Environmental Model TE-Wilbur Low-Volume Air Particulate Sampler Pair" for the determination of coarse particulate matter as PM<sub>10-2.5</sub>, consisting of a pair of Tisch Environmental Model TE-Wilbur samplers, with one being the TE-Wilbur2.5 PM<sub>2.5</sub> sampler with TE-PM2.5C particle size separator (EQPS-0415-223) and the other being a TE-Wilbur10 PM<sub>10</sub> sampler (RFPS-0714-216), and operated in accordance with the associated TE-Wilbur instruction manual. This designation applies to PM<sub>10-2.5</sub> measurements only.

The application for equivalent method Class II determination for the PM<sub>2.5</sub> method was received by the Office of Research and Development on July

21, 2014 and the PM<sub>10-2.5</sub> method application was received on April 21, 2015. These samplers are commercially available from the applicant, Tisch Environmental, Inc., 145 S. Miami Avenue, Village of Cleves, OH 45002.

The two new equivalent methods for ozone are both automated monitoring methods (analyzers) utilizing ultraviolet absorption photometry and are identified as follows:

EQOA-0415-222, "Sutron Model 6030 Ozone Analyzer," operated at any of the following measurement ranges: 0–0.05 ppm, 0–0.5 ppm and 0–1.0 ppm, at any ambient temperature in the range of 5 °C–45 °C, with an averaging time of 1 to 99 analyzer cycles (0 to 396 seconds), with sample flow rate of 0.5 to 1 Lpm and in accordance with the Model 6030 Ozone Analyzer Operation Manual and with or without the following options: Internal ozone generator, zero/span ports for external calibration.

This application for equivalent method determination for the ozone method was received by the Office of Research and Development on March 9, 2015. This monitor is commercially available from the applicant, Sutron Air Quality Division, 2548 Shell Road, Georgetown, TX 78628.

EQOA-0515-225 "Environnement S.A. Model O3 42e UV Photometric Ozone Analyzer," operated in a range of 0–0.5 ppm in an environment of 0–35 °C, with a Teflon sample inlet filter, with automatic temperature and pressure compensation, with zero/span external solenoid valve, with automatic or fixed response time, and with or without the following options: ESTEL Analog Input/Output Board, LCD color touch screen, and internal ozone generator.

The application for equivalent method determination for the ozone method was received by the Office of Research and Development on April 20, 2015. This analyzer is commercially available from the applicant, Environnement S.A., 111, Boulevard Robespierre, 78300 Poissy France.

Test monitors representative of these methods have been tested in accordance with the applicable test procedures specified in 40 CFR part 53, as amended on August 31, 2011. After reviewing the results of those tests and other information submitted in the application, EPA has determined, in accordance with Part 53, that these methods should be designated as equivalent methods.

As designated reference and equivalent methods, these methods are acceptable for use by states and other air monitoring agencies under the requirements of 40 CFR part 58,

Ambient Air Quality Surveillance. For such purposes, the methods must be used in strict accordance with the operation or instruction manual associated with the method and subject to any specifications and limitations (e.g., configuration or operational settings) specified in the applicable designated method description (see the identification of the method above).

Use of the methods also should be in general accordance with the guidance and recommendations of applicable sections of the "Quality Assurance Handbook for Air Pollution Measurement Systems, Volume I," EPA/600/R-94/038a and "Quality Assurance Handbook for Air Pollution Measurement Systems, Volume II, Ambient Air Quality Monitoring Program" EPA-454/B-08-003, December, 2008. Provisions concerning modification of such methods by users are specified under Section 2.8 (Modifications of Methods by Users) of Appendix C to 40 CFR part 58.

Consistent or repeated noncompliance should be reported to: Director, Human Exposure and Atmospheric Sciences Division (MD-E205-01), National Exposure Research Laboratory, U.S. Environmental Protection Agency, Research Triangle Park, North Carolina 27711.

Designation of these reference and equivalent methods is intended to assist the States in establishing and operating their air quality surveillance systems under 40 CFR part 58. Questions concerning the commercial availability or technical aspects of the method should be directed to the applicant.

Dated: May 20, 2015.

**Jennifer Orme-Zavaleta,**  
Director, National Exposure Research Laboratory.

[FR Doc. 2015-13800 Filed 6-4-15; 8:45 am]

BILLING CODE 6560-50-P

## ENVIRONMENTAL PROTECTION AGENCY

[FRL-9928-74-OECA]

### Proposed Information Collection Request; Comment Request; See Item Specific ICR Titles Provided in the Text; See the Item Specific Docket Numbers Provided in the Text

**AGENCY:** Environmental Protection Agency (EPA).

**ACTION:** Notice.

**SUMMARY:** The Environmental Protection Agency (EPA) is planning to submit the below listed information collection requests (ICR) (See item specific ICR

title, EPA ICR Number and OMB Control Number provided in the text) 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. These are proposed extensions of the currently approved ICRs. 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 4, 2015.

**ADDRESSES:** Submit your comments, referencing the Docket ID numbers provided for each item in the text, online using [www.regulations.gov](http://www.regulations.gov) (our preferred method), by email to [docket.oeca@epa.gov](mailto:docket.oeca@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:** 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](mailto: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](http://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. Burden is defined at 5 CFR 1320.03(b). 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.

**General Abstract:** For all the listed ICRs in this notice, owners and operators of affected facilities are required to comply with reporting and record keeping requirements for the general provisions of 40 CFR part 60, subpart A or Part 63, Subpart A, as well as the applicable specific standards. This includes submitting initial notifications, performance tests and periodic reports and results, and maintaining 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 reports are used by EPA to determine compliance with the standards.

(1) Docket ID Number: EPA-HQ-OECA-2011-0271; Title: NESHAP for Integrated Iron and Steel Manufacturing (40 CFR part 63, subpart FFFFF); EPA ICR Number 2003.06, OMB Control Number 2060-0517; Expiration Date: October 31, 2015.

**Respondents:** Integrated iron and steel plants.

**Respondent's obligation to respond:** Mandatory (40 CFR part 63, subpart FFFFF).

**Estimated number of respondents:** 18 (total).

**Frequency of response:** Initially, occasionally and semiannually.

**Estimated annual burden:** 18,421 hours.

**Estimated annual cost:** \$1,832,122, includes \$67,002 annualized capital or operation & maintenance (O&M) costs.

**Changes in Estimates:** There is no change in burden hours from the previous ICR.