

Energy Regulatory Commission,
12225 Wilkins Avenue, Rockville,
Maryland 20852

The Commission encourages electronic filing of motions to intervene (option 1 above) and has eFiling staff available to assist you at (202) 502–8258 or FercOnlineSupport@ferc.gov.

Protests and motions to intervene must be served on the applicant either by mail at: Juan Eligio Jr., Vice President, Certificates, Gulf South Pipeline Company, LLC, 9 Greenway Plaza, Suite 2800, Houston, Texas, 77046, or by email (with a link to the document) at juan.eligio@bwpipelines.com. Any subsequent submissions by an intervenor must be served on the applicant and all other parties to the proceeding. Contact information for parties can be downloaded from the service list at the eService link on FERC Online. Service can be via email with a link to the document.

All timely, unopposed⁹ motions to intervene are automatically granted by operation of Rule 214(c)(1).¹⁰ Motions to intervene that are filed after the intervention deadline are untimely, and may be denied. Any late-filed motion to intervene must show good cause for being late and must explain why the time limitation should be waived and provide justification by reference to factors set forth in Rule 214(d) of the Commission's Rules and Regulations.¹¹ A person obtaining party status will be placed on the service list maintained by the Secretary of the Commission and will receive copies (paper or electronic) of all documents filed by the applicant and by all other parties.

Tracking the Proceeding

Throughout the proceeding, additional information about the project will be available from OPP at (202) 502–6595 or on the FERC website at www.ferc.gov using the “eLibrary” link as described above. The eLibrary link also provides access to the texts of all formal documents issued by the Commission, such as orders, notices, and rulemakings.

In addition, the Commission offers a free service called eSubscription which allows you to keep track of all formal issuances and submittals in specific dockets. This can reduce the amount of time you spend researching proceedings by automatically providing you with notification of these filings, document

summaries, and direct links to the documents. For more information and to register, go to www.ferc.gov/docs-filing/esubscription.asp.

Intervention Deadline: 5:00 p.m. Eastern Time on July 31, 2026.

(Authority: 18 CFR 2.1)

Dated: July 10, 2026.

Debbie-Anne A. Reese,
Secretary.

[FR Doc. 2026–14213 Filed 7–14–26; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[FRL–13145–01–OAR]

Ambient Air Monitoring Reference and Equivalent Methods; Designation of One New Reference Method and Three New Equivalent Methods

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Notice is hereby given that the U.S. Environmental Protection Agency (EPA) has designated one new reference method for measuring carbon monoxide (CO), one new equivalent method for measuring particulate matter (PM) 2.5 micrometers (µm) or less (PM_{2.5}), one new equivalent method for measuring PM 10µm or less (PM₁₀), and one new equivalent method for measuring PM_{10–2.5} in ambient air.

FOR FURTHER INFORMATION CONTACT: For further information about this notice, contact the Reference and Equivalency Methods Program, Air Quality Assessment Division, Office of State Air Partnerships, U.S. Environmental Protection Agency, P.O. Box 12055, 109 T.W. Alexander Drive, Research Triangle Park, North Carolina 27711. email address: FRMFEM@epa.gov.

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

be found at <https://www.epa.gov/amtic/air-monitoring-methods-criteria-pollutants>.

The EPA hereby announces the designation of one new reference method for measuring concentrations of CO ambient air. This designation is made under the provisions of 40 CFR part 53, as amended on March 6, 2024.¹

The new reference method for CO is an automated method (analyzer) utilizing the measurement principle based on gas filter correlation principles and non-dispersive infrared technology (GFC/NDIR). This newly designated reference method is identified as follows:

RFCA–0625–271, “Vasthi Instruments Model Vair-9003 CO Analyzer,” GFC/NDIR analyzer operated in a range of 0–50 parts per million (ppm), with 0.5 µm, 47 millimeter (mm) diameter Teflon® filter installed, operated at temperatures between 20 °C and 30 °C, with temperature and pressure compensation, at a nominal sampling flow rate of 800 cubic centimeters per minute (cc/min), using a 5-minute averaging time, with 100–240 volt (V) input power, 270-watt power consumption, equipped with a 7-inch liquid crystal display (LCD) touch screen display, and operated according to the Vasthi Instruments Model Vair-9003 Carbon Monoxide Gas Analyzer User's Instruction Manual.

An application for a reference method determination for this CO method was received by the EPA on November 21, 2024. This monitor is commercially available from the applicant, Vasthi Instruments Pvt. Ltd, Phase IV, Auto Nagar, Guntur, Andhra Pradesh, India.

The EPA hereby announces the designation of three new equivalent methods for measuring concentrations of PM_{2.5}, PM₁₀, and PM_{10–2.5} in ambient air. These designations are made under the provisions of 40 CFR part 53, as amended on March 6, 2024.²

The new equivalent method for PM_{2.5} is an automated method (monitor) utilizing the measurement principle based on optical mass spectroscopy. This newly designated equivalent method is identified as follows:

EQPM–1125–273, “Met One Instruments Powered by Acoem OPX 1025 Optical PM_{2.5} Mass Monitor,” continuous ambient particulate monitor operated at a volumetric sample flow rate of 16.67 liters/min equipped with a standard U.S. EPA PM 10 µm or less in ambient air (PM₁₀) size-selective inlet (meeting 40 CFR part 50 Appendix L specifications); for example, Met One

⁹ The applicant has 15 days from the submittal of a motion to intervene to file a written objection to the intervention.

¹⁰ 18 CFR 385.214(c)(1).

¹¹ 18 CFR 385.214(b)(3) and (d).

¹ 89 FR 16202 (Mar. 6, 2024).

² *Id.*

PN: BX-802, or with a TSP inlet designed for 16.67 liters/min, Inlet Heater/Sample Conditioner (Met One PN: 84288), and Met One PN: BX-597A ambient temperature/barometric pressure/relative humidity combination sensor or compatible Weather Sensor as specified in the OPX 1025 Operation Manual; and configured for operation with firmware version 1.0.0 or later, in accordance with the OPX 1025 Operation Manual. This designation applies to PM_{2.5} measurements only.

An application for an equivalent method determination for this PM_{2.5} method was received by the EPA on July 11, 2025. This monitor is commercially available from the applicant, Met One Instruments, 200 NE Greenfield Drive, Grants Pass, OR 97526.

The new equivalent method for PM₁₀ is an automated method (monitor) utilizing the measurement principle based on optical mass spectroscopy. This newly designated equivalent method is identified as follows:

EQPM-1225-274, "Met One Instruments Powered by Acoem OPX 1025 Optical PM₁₀ Mass Monitor," continuous ambient particulate monitor operated at a volumetric flow rate of 16.67 liters/min equipped with a standard US EPA PM₁₀ size-selective inlet (meeting 40 CFR 50 Appendix L specifications); for example, Met One PN: BX-802, Inlet Heater/Sample Conditioner (Met One PN: 84288), and Met One PN: BX-597A ambient temperature/barometric pressure/relative humidity combination sensor or compatible Weather Sensor as specified in the OPX 1025 Operation Manual; and configured for operation with firmware version 1.0.0 or later, in accordance with the OPX 1025 Operation Manual. This designation applies to PM₁₀ measurements only.

An application for an equivalent method determination for this PM₁₀ method was received by the EPA on July 21, 2025. This monitor is commercially available from the applicant, Met One Instruments, 200 NE Greenfield Drive, Grants Pass, OR 97526.

The new equivalent method for PM_{10-2.5} utilizes a pair of optical mass spectroscopy monitors that have been designated individually as equivalent methods, one for PM_{2.5} and the other for PM₁₀. The PM_{2.5} and PM₁₀ monitors are designated as equivalent methods EQPM-1125-273 and EQPM-1225-274, respectively. The newly designated PM_{10-2.5} monitor is identified as follows:

EQPM-1225-275, "Met One Instruments Powered by Acoem OPX 1025 Optical PM_{10-2.5} Mass Monitor Pair," for the determination of coarse particulate matter as PM_{10-2.5}, consisting

of a pair of Met One Instruments Powered by Acoem OPX 1025 monitors, with one being the OPX 1025 Optical PM_{2.5} monitor (EQPM-1125-273) and the other being the OPX 1025 Optical PM₁₀ monitor (EQPM-1225-274). The units are to be collocated to within 1–4 meters of one another and sample concurrently. Both units are operated in accordance with the OPX 1025 Operation Manual. This designation applies to PM_{10-2.5} measurements only.

An application for an equivalent method determination for this PM_{10-2.5} method was received by the EPA on July 22, 2025. This monitor is commercially available from the applicant, Met One Instruments, 200 NE Greenfield Drive, Grants Pass, OR 97526.

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, these methods must be used in strict accordance with the operation or instruction manual associated with these methods and subject to any specifications and limitations (e.g., configuration or operational settings) specified in the designated method descriptions. Consistent or repeated noncompliance with any of these conditions should be reported to the Reference and Equivalency Methods Program.

Use of these methods should also 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-13-003.³ 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.

Questions concerning the commercial availability or technical aspects of these methods should be directed to the applicants.

Aaron Szabo,

Assistant Administrator, Office of Air and Radiation.

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³ Both of these handbooks are available at <https://www.epa.gov/amtic/ambient-air-monitoring-quality-assurance-guidance-documents>.

FEDERAL RESERVE SYSTEM

Change in Bank Control Notices; Acquisitions of Shares of a Bank or Bank Holding Company

The notificants listed below have applied under the Change in Bank Control Act (Act) (12 U.S.C. 1817(j)) and § 225.41 of the Board's Regulation Y (12 CFR 225.41) to acquire shares of a bank or bank holding company. The factors that are considered in acting on the applications are set forth in paragraph 7 of the Act (12 U.S.C. 1817(j)(7)).

The public portions of the applications listed below, as well as other related filings required by the Board, if any, are available for immediate inspection at the Federal Reserve Bank(s) indicated below and at the offices of the Board of Governors. This information may also be obtained on an expedited basis, upon request, by contacting the appropriate Federal Reserve Bank and from the Board's Freedom of Information Office at <https://www.federalreserve.gov/foia/request.htm>. Interested persons may express their views in writing on the standards enumerated in paragraph 7 of the Act.

Comments received are subject to public disclosure. In general, comments received will be made available without change and will not be modified to remove personal or business information including confidential, contact, or other identifying information. Comments should not include any information such as confidential information that would not be appropriate for public disclosure.

Comments regarding each of these applications must be received at the Reserve Bank indicated or the offices of the Board of Governors, Benjamin W. McDonough, Secretary of the Board, 20th Street and Constitution Avenue NW, Washington, DC 20551-0001, not later than July 30, 2026.

A. Federal Reserve Bank of Chicago (Christopher Koopmans, Senior Vice President) 230 South LaSalle Street, Chicago, Illinois 60690-1414.

Comments can also be sent electronically to

Comments.applications@chi.frb.org:

1. *Jennifer Garst Family Trust UW dated March 8, 2022, Iowa State Bank as trustee, both of Des Moines, Iowa, and Elizabeth Garst, as Trust Investment Director, Coon Rapids, Iowa;* to join the Garst Family Control Group, a group acting in concert, to retain voting shares of Greene Investment Co., and thereby indirectly retain voting shares of Home State Bank, both of