

Processing—Gulf Coast Company, L.P. and Williams Field Services Company.

G-33 Docket No. RP02-144-000, Superior Natural Gas Corporation and Walter Oil & Gas Corporation v. Williams Gas Processing—Gulf Coast Company, L.P., Williams Field Services Company and Williams Gulf Coast Gathering Company, L.L.C.

E-47 Docket No. EL01-105-000, New Power Company v. PJM Interconnection, LLC.

C-9 Docket No. CP01-46-000, National Fuel Gas Supply Corporation.

G-34 The possible initiation of investigation.

CONTACT PERSON FOR MORE INFORMATION: Linwood A. Watson, Jr., Acting Secretary, Telephone (202) 208-0400.

Linwood A. Watson, Jr.,
Acting Secretary.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-7133-4]

Meeting of the Mobile Sources Technical Review Subcommittee

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of meeting.

SUMMARY: Pursuant to the Federal Advisory Committee Act, Public Act, Public Law 92-463, notice is hereby given that the Mobile Sources Technical Review Subcommittee of the Clean Air Act Advisory Committee will meet three times annually. This is an open meeting. The theme will be "In-Use Testing" and will include presentations from EPA and other outside organizations. The preliminary agenda for this meeting will be available on the Subcommittee's website in early February. Draft minutes from the previous meetings are available on the Subcommittee's website now at: www.epa.gov/oar/caaac/mobile_sources-caaac.html.

DATES: Wednesday, February 13 from 9:00 am. to 3:30 pm. Registration begins at 8:30 am.

ADDRESSES: The meeting will be held at the Radisson Hotel Old Town Alexandria, 901 North Fairfax Street, Alexandria, VA 22314.

FOR FURTHER INFORMATION CONTACT: For technical information: Ms. Cheryl L. Hogan, Alternate Designated Federal Officer, Certification and Compliance Division, U.S. EPA, 2000 Traverwood Drive, Ann Arbor, MI 48105, Ph: 734/

214-4402, FAX: 734/214-4053, e-mail: hogan.cheryl@epa.gov.

For logistical and administrative information: Ms. Mary F. Green, FACA Management Officer, U.S. EPA, 2000 Traverwood Drive, Ann Arbor, Michigan, Ph: 734/214-4411, Fax: 734/214-4053, e-mail: green.mary@epa.gov.

Background on the work of the Subcommittee is available at: <http://transaq.ce.gatech.edu/epatac>.

For more current information: www.epa.gov/oar/caaac/mobile_sources-caaac.html.

Individuals or organizations wishing to provide comments to the Subcommittee should submit them to Ms. Hogan at the address above by January 31, 2002. The Mobile Sources Technical Review Subcommittee expects that public statements presented at its meetings will not be repetitive of previously submitted oral or written statements.

SUPPLEMENTARY INFORMATION: During this meeting, the Subcommittee may also hear progress reports from some of its workgroups as well as updates and announcements on activities of general interest to attendees.

Dated: January 22, 2002.

Donald E. Zinger,

Assistant Director, Office of Transportation and Air Quality.

[FR Doc. 02-2011 Filed 1-25-02; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[FRL-7133-5]

Draft Particulate Matter Risk Analysis Methodology Document Available for Public Comment

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of a draft for public review and comment.

SUMMARY: On January 23, the Office of Air Quality Planning and Standards (OAQPS) of EPA will make available for public review and comment a draft document, Proposed Methodology for Particulate Matter Risk Analyses for Selected Urban Areas (hereafter, draft PM Risk Analysis Methodology). This document outlines the analyses and methods proposed for the quantitative risk assessment for fine particles that will be conducted as part of the periodic review of the national ambient air quality standards (NAAQS) for particulate matter (PM) that is being conducted under sections 108 and 109 of the Clean Air Act (CAA).

DATES: Comments on the Draft PM Risk Analysis Methodology document should be submitted on or before February 27, 2002.

ADDRESSES: Comments on the draft PM Risk Analysis Methodology document should be submitted (in duplicate if possible) to Mr. Harvey Richmond, Office of Air Quality Planning and Standards (C539-01), U.S. Environmental Protection Agency, Research Triangle Park, NC 27711; for comments sent via any overnight delivery service: U.S. EPA, Attn: Mail Code C539-01, 4930 Old Page Road, Research Triangle Park, NC 27709; e-mail: richmond.harvey@epa.gov; telephone: (919) 541-5271; fax: (919) 541-0237.

Availability of Related Information:

Single copies of the draft PM Risk Analysis Methodology document may be obtained without charge by contacting Harvey Richmond at the address or telephone number listed above. Please include name, address, telephone number, e-mail if available, and delivery preference (mail or e-mail delivery).

Electronic Availability:

The draft PM Risk Analysis Methodology document can also be obtained online at the Agency's OAQPS Technology Transfer Network (TTN) under the technical area of Office of Air and Radiation Policy and Guidance (OAR P&G), and under the heading of "Staff Papers" at the following internet web site: <http://www.epa.gov/ttn/oarpg/t1sp.html>. If assistance is needed in accessing the system, call the help desk at (919) 541-5384 in Research Triangle Park, NC.

FOR FURTHER INFORMATION CONTACT: Mr. Harvey Richmond at (919) 541-5271.

SUPPLEMENTARY INFORMATION: The EPA is currently reviewing the NAAQS for PM. Sections 108 and 109 of the CAA require that EPA carry out a periodic review and revision, where appropriate, of the scientific criteria and the NAAQS for "criteria" air pollutants such as PM. Details of EPA's plans for review of the NAAQS for PM were announced in a previous **Federal Register** notice (62 FR 55201, October 23, 1997). The second external review draft of the Air Quality Criteria for Particulate Matter and the preliminary draft Staff Paper were made available for public review and comment (66 FR 18929, April 12, 2001 and 66 FR 32621, June 15, 2001, respectively).

The draft PM Risk Analysis Methodology document describes EPA's plans and approach for conducting PM health risk analyses for fine particles that will be summarized and discussed