

the EPA Forum on Environmental Measurement (FEM) in documents available through the FEM Web site (USEPA 2005, USEPA 2009).

3. To the extent possible, specify the cost, availability, and projected laboratory capacity associated with the technology that is being proposed.

4. Provide complete citations for referenced test methods, including author(s), title, journal (or other publication), and date.

5. Provide contact information for the primary investigator, when available.

II. Background

A. How does EPA identify priority contaminants and collect information to judge their occurrence in drinking water?

The 1996 amendments to the Safe Drinking Water Act (SDWA) established the CCL and UCMR programs to provide information that EPA needs to determine whether particular drinking water contaminants should be regulated. The CCL is a list of contaminants that when published are not subject to any proposed or promulgated national primary drinking water regulations, are known or anticipated to occur in public drinking water systems, and may require regulations under SDWA. While the CCL process identifies contaminants that may require regulation, the UCMR program provides the framework to collect data to help determine whether a contaminant occurs at a frequency and concentration that would be of public health concern. EPA published the third CCL (CCL 3) containing 116 contaminants on October 8, 2009 (74 FR 51850) and the third UCMR (UCMR 3) on May 2, 2012 (77 FR 26072). Monitoring under UCMR 3 began January 1, 2013, and will continue until December 31, 2015.

On May 8, 2012, EPA published a **Federal Register** notice (77 FR 27057) requesting nominations of chemical and microbial contaminants for possible inclusion in the fourth drinking water Contaminant Candidate List (CCL 4). A summary of the contaminants nominated for inclusion in CCL 4 can be viewed at www.regulations.gov referencing Docket ID EPA-HQ-OW-2012-0217.

B. What is the basis for this action?

Under UCMR, a unique set of up to 30 contaminants is identified every five years for monitoring. In order to correctly identify and quantitate these contaminants in a national monitoring effort, robust testing methods must be available. This public meeting/webinar will provide a forum to hear about and

discuss EPA's current drinking water method development for priority contaminants—focusing on CCL 3 and possible CCL 4 contaminants—as well as other testing procedures that may be applicable to these contaminants.

III. References

USEPA. 2005. Validation and Peer Review of U.S. Environmental Protection Agency Chemical Methods of Analysis, FEM Document Number 2005-01. Available at http://www.epa.gov/fem/agency_methods.htm.

USEPA. 2009. Method Validation of U.S. Environmental Protection Agency Microbiological Methods of Analysis, FEM Document Number 2009-01. Available at http://www.epa.gov/fem/agency_methods.htm.

Dated: April 8, 2013.

Peter Grevatt,

Director, Office of Ground Water and Drinking Water.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-9804-3]

Proposed Administrative Settlement Agreement Under the Comprehensive Environmental Response, Compensation, and Liability Act for the L.E. Carpenter/Dayco Superfund Site Located in Wharton Township, Morris County, New Jersey

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of proposed administrative settlement and opportunity for public comment.

SUMMARY: The United States Environmental Protection Agency ("EPA") is proposing to enter into an administrative settlement agreement ("Settlement Agreement") with L.E. Carpenter and Company (the "Settling Party") pursuant to Section 122 of the Comprehensive Environmental Response, Compensation, and Liability Act ("CERCLA"). The Settlement Agreement provides for Settling Parties' payment of certain response costs incurred at the L.E. Carpenter/Dayco Superfund Site located within Wharton Township, Morris County, New Jersey ("Site").

In accordance with Section 122(i) of CERCLA, this notice is being published to inform the public of the proposed Settlement Agreement and of the opportunity to comment. For thirty (30) days following the date of publication of this notice, EPA will receive written comments relating to the proposed

Settlement Agreement. EPA will consider all comments received and may modify or withdraw its consent to the settlement if comments received disclose facts or considerations that indicate that the proposed settlement is inappropriate, improper or inadequate. EPA's response to any comments received will be available for public inspection at EPA Region 2, 290 Broadway, 17th floor, New York, New York 10007-1866.

DATES: Comments must be provided by May 16, 2013.

ADDRESSES: Comments should reference the L.E. Carpenter/Dayco Superfund Site, EPA Docket No. CERCLA-02-2011-2008 and should be sent to the U.S. Environmental Protection Agency, Office of Regional Counsel, New Jersey Superfund Branch, 290 Broadway—17th Floor, New York, NY 10007.

SUPPLEMENTARY INFORMATION: A copy of the proposed administrative settlement, as well as background information relating to the settlement, may be obtained from Clara Beitin, Assistant Regional Counsel, New Jersey Superfund Branch, Office of Regional Counsel, U.S. Environmental Protection Agency, 17th Floor, 290 Broadway, New York, New York 10007-1866. Telephone: 212-637-4382.

FOR FURTHER INFORMATION CONTACT: Clara Beitin, Assistant Regional Counsel, New Jersey Superfund Branch, Office of Regional Counsel, U.S. Environmental Protection Agency, 17th Floor, 290 Broadway, New York, New York 10007-1866. Telephone: 212-637-4382.

Dated: March 25, 2013.

Walter Mugdan,

Director, Emergency and Remedial Response Division.

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FEDERAL COMMUNICATIONS COMMISSION

Information Collection Being Submitted for Review and Approval to the Office of Management and Budget

AGENCY: Federal Communications Commission.

ACTION: Notice and request for comments.

SUMMARY: The Federal Communications Commission (FCC), as part of its continuing effort to reduce paperwork burdens, invites the general public and other Federal agencies to take this opportunity to comment on the following information collection, as