

6. State Lead Agency primacy concerns with EPA inspections.
7. Program to Reduce Pesticide Drift and Protect People, Wildlife and the Environment.

8. Discussion on Enlist Duo registration and labeling.

9. Update on FIFRA project officer training.

10. Reports from regional pre-SFIREG meetings.

III. How can I request to participate in this meeting?

This meeting is open for the public to attend. You may attend the meeting without further notification.

Authority: 7 U.S.C. 136 *et seq.*

Dated: November 4, 2014.

Jaqueline E. Mosby,
Director, Field and External Affairs Division,
Office of Pesticide Programs.

[FR Doc. 2014–28162 Filed 11–26–14; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[FRL–9919–90–OEI; EPA–HQ–OEI–2014–0820]

Notification of Deletion of System of Records: Confidential Business Information Tracking System, EPA–20

AGENCY: Environmental Protection Agency.

ACTION: Notice.

SUMMARY: The Environmental Protection Agency (EPA) is deleting the system of records for the Confidential Business Information Tracking System (EPA–20) published in the **Federal Register** on April 7, 2009, from its inventory of Privacy Act Systems. The system is no longer active.

DATES: This notice is effective on November 28, 2014.

FOR FURTHER INFORMATION CONTACT: Chandler Sirmons, (202) 564–1138.

SUPPLEMENTARY INFORMATION:

General Information

The Confidential Business Information Tracking System (CBITS) was created to track confidential information that was available to Confidential Business Information (CBI) cleared federal and contractor personnel and other government staff members on a need to know basis. CBITS was decommissioned on December 31, 2013. The system has since been replaced by the Confidential Information System (CIS) that processes, tracks and stores Toxic Substances Control Act (TSCA) confidential information. CIS does not

contain or store any personally identifiable information (PII).

How can I get copies of this document and other related information?

EPA has established a docket for this action under Docket ID No. [EPA–HQ–OEI–2014–0820]. Copies of the available docket materials are available at www.regulations.gov or in hard copy at the EPA Docket Center, (EPA/DC) EPA West, Room 3334, 1301 Constitution Ave. NW., Washington, DC. The EPA Docket Center Public Reading Room is open from 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding legal holidays. The telephone number for the Public Reading Room is (202) 566–1744. The telephone number for the Office of Environmental Information (OEI) Docket is (202) 566–1752.

How can I get electronic access to this document?

You may access this **Federal Register** document electronically under the “**Federal Register**” link on www.regulations.gov.

Dated: November 18, 2014.

Renee P. Wynn,
Acting Assistant Administrator, and Acting
Chief Information Officer.

[FR Doc. 2014–28161 Filed 11–26–14; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–ORD–2014–0850; FRL–9919–81–ORD]

Regional Monitoring Networks To Detect Climate Change Effects in Stream Ecosystems

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of public comment period and letter peer review.

SUMMARY: EPA is announcing a 30-day public comment period for the draft document titled, “Regional Monitoring Networks to Detect Climate Change Effects in Stream Ecosystems” (EPA/600/R–14/341). The document was prepared by the National Center for Environmental Assessment within EPA’s Office of Research and Development. The document describes the development of the current regional monitoring networks (RMNs) for small, freshwater Wadeable streams.

EPA intends to forward the public comments that are submitted in accordance with this document to the external peer reviewers for their consideration during the letter review. When finalizing the draft document,

EPA intends to consider any public comments received in accordance with this document. EPA is releasing this draft document solely for the purposes of public comment and in connection with pre-dissemination peer review. This draft document is not final as described in EPA’s information quality guidelines, has not been publicly disseminated by the EPA, and does not represent and should not be construed to represent Agency policy or views.

The draft document is available via the Internet on the NCEA home page under the Recent Additions and the Data and Publications menus at <http://www.epa.gov/ncea>.

DATES: The 30-day public comment period begins November 28, 2014, and ends December 29, 2014. Comments should be in writing and must be received by EPA by December 29, 2014.

ADDRESSES: The draft document, “Regional Monitoring Networks to Detect Climate Change Effects in Stream Ecosystems,” is available primarily via the Internet on the National Center for Environmental Assessment’s home page under the Recent Additions and the Data and Publications menus at <http://www.epa.gov/ncea>. A limited number of paper copies are available from the Information Management Team, NCEA; telephone: 703–347–8561; facsimile: 703–347–8691. If you are requesting a paper copy, please provide your name, mailing address, and the document title.

Comments may be submitted electronically via <http://www.regulations.gov>, by mail, by facsimile, or by hand delivery/courier. Please follow the detailed instructions provided in the **SUPPLEMENTARY INFORMATION** section of this document. **FOR FURTHER INFORMATION CONTACT:** For information on the public comment period, contact the ORD Docket at the EPA Headquarters Docket Center; telephone: 202–566–1752; facsimile: 202–566–9744; or email: Docket_ORD@epa.gov.

For technical information, contact Britta Bierwagen, NCEA; telephone: 703–347–8613; facsimile: 703–347–8694; or email: bierwagen.britta@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Information About the Project/Document

The U.S. Environmental Protection Agency (EPA) is working with its regional offices, states, tribes, and other organizations to establish regional monitoring networks (RMNs) at which biological, thermal, and hydrologic data will be collected from freshwater Wadeable streams to quantify and