

the environment. Without the information collection, the agency cannot assure that the facilities are designed and operated properly.

Form Numbers: None.

Respondents/affected entities: Entities potentially affected by this action are private sector and State, Local, or Tribal governments.

Respondent's obligation to respond: Mandatory (40 CFR 261, 264, 265, and 266).

Estimated number of respondents: 4,543.

Frequency of response: On occasion.

Total estimated burden: 654,097 hours per year. Burden is defined at 5 CFR 1320.03(b).

Total estimated cost: \$25,535,215 (per year), which includes \$21,852,508 in annualized labor and \$3,682,707 in annualized capital or operation & maintenance costs.

Changes in Estimates: The burden hours are likely to stay substantially the same.

Dated: November 29, 2018.

Barnes Johnson,

Director, Office of Resource Conservation and Recovery.

[FR Doc. 2018–26691 Filed 12–7–18; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[FRL 9987–56–OA]

Notice of Meeting of the National Environmental Education Advisory Council

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of meeting.

SUMMARY: Under the Federal Advisory Committee Act, Environmental Protection Agency (EPA) gives notice of a teleconference meeting of the National Environmental Education Advisory Council (NEEAC). The NEEAC was created by Congress to advise, consult with, and make recommendations to the Administrator of the Environmental Protection Agency (EPA) on matters related to activities, functions and policies of EPA under the National Environmental Education Act (the Act).

The purpose of this meeting is to discuss specific topics of relevance for consideration by the council to provide advice and insights to the Agency on environmental education.

DATES: The National Environmental Education Advisory Council will hold a public meeting on Wednesday, January 23, 2019 and Thursday January 24,

2019, from 9 a.m. until 4:30 p.m. Central Standard Time. The meeting will be held at: U.S. EPA Region 7, 11201 Renner Boulevard, Lenexa, KS 66209 (Lakeview Conference Room), 2.B–C.32.

FOR FURTHER INFORMATION CONTACT:

Javier Araujo, Designated Federal Officer, araujo.javier@epa.gov, 202–564–2642, U.S. EPA, Office of Environmental Education, William Jefferson Clinton North Room, 1426, 1200 Pennsylvania Avenue NW, Washington, DC 20460.

SUPPLEMENTARY INFORMATION: Members of the public wishing to gain access to the teleconference, make brief oral comments, or provide a written statement to the NEEAC must contact Javier Araujo, Designated Federal Officer, at araujo.javier@epa.gov or 202–564–2642 by 10 business days prior to each regularly scheduled meeting.

Meeting Access: For information on access or services for individuals with disabilities or to request accommodations, please contact Javier Araujo at araujo.javier@epa.gov or 202–564–2642, preferably at least 10 days prior to the meeting, to give EPA as much time as possible to process your request.

Elizabeth (Tate) Bennett,

Associate Administrator, Office of Public Engagement and Environmental Education.

Javier Araujo,

(NEEAC) Designated Federal Officer.

[FR Doc. 2018–26694 Filed 12–7–18; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[FRL–9987–47–OA]

Request for Nominations of Candidates for EPA's Science Advisory Board 2019–2021 Scientific and Technological Achievement Awards Committee

AGENCY: Environmental Protection Agency.

ACTION: Notice.

SUMMARY: The U.S. Environmental Protection Agency (EPA) Science Advisory Board (SAB) Staff Office invites nominations of scientific experts from a diverse range of disciplines to be considered for appointment to the SAB's 2019–2021 Scientific and Technological Achievement Awards (STAA) Committee described in this document.

DATES: Nominations should be submitted in time to arrive no later than December 31, 2018.

FOR FURTHER INFORMATION CONTACT: Any member of the public wishing further information regarding this Notice and Request for Nominations may contact Dr. Thomas Armitage, Designated Federal Officer (DFO), EPA Science Advisory Board Staff Office (1400R), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue NW, Washington, DC 20460; by telephone at (202) 564–2155 or at armitage.thomas@epa.gov.

General information concerning the EPA SAB can be found at the EPA SAB website at <http://www.epa.gov/sab>.

SUPPLEMENTARY INFORMATION:

Background: The SAB (42 U.S.C. 4365) is a chartered Federal Advisory Committee that provides independent scientific and technical peer review, advice and recommendations to the EPA Administrator on the technical basis for EPA actions. As a Federal Advisory Committee, the SAB conducts business in accordance with the Federal Advisory Committee Act (FACA) (5 U.S.C. App. 2) and related regulations. The SAB STAA Committee is an ad hoc subcommittee of the SAB that provides advice through the chartered SAB on recommendations for awards under EPA's STAA program. The SAB and the 2019–2021 STAA Committee will comply with the provisions of FACA and all appropriate SAB Staff Office procedural policies.

The EPA established the STAA in 1980 to recognize Agency scientists and engineers who published their work in the peer-reviewed literature. The STAA Program is an agency-wide competition to promote and recognize scientific and technological achievements by EPA employees. The STAA program is administered and managed by the EPA's Office of Research and Development (ORD). Each year the SAB has been asked to review the EPA's STAA nominations and make recommendations to the Administrator for monetary awards. The SAB Staff Office is seeking nominations of experts to serve on the SAB 2019–2021 STAA Committee, which operates under the auspices of the SAB.

Request for nominations: The SAB Staff Office is seeking nominations of experts in the following disciplines as they relate to human health and the environment: *Air pollution exposure; chemical engineering; civil and environmental engineering; decision science; ecology; environmental economics; groundwater and surface water contaminant fate and transport; human health effects and risk assessment; monitoring and measurement methods for air and water;*