2. Enter Meeting ID: 977 026 8359, Password: EACPass
   To join the audio conference only:

FOR FURTHER INFORMATION CONTACT: Bert Benavides, Telephone: (301) 563–3937.
   For assistance joining the event: Contact the host, Steve Uyak at suyak@eac.gov.

SUPPLEMENTARY INFORMATION:
   Purpose: In accordance with the Federal Advisory Committee Act (FACA), Public Law 92–463, as amended (5 U.S.C. Appendix 2), the U.S. Election Assistance Commission (EAC) Board of Advisors will conduct a conference call to discuss current EAC activities.

   Agenda: The Board of Advisors (BOA) will receive updates of EAC activities; Vote on distributed resolutions; Annual Meeting and BOA Committee/Sub-Committee Updates. The Board of Advisors will discuss the next Quarterly BOA Conference Call.

   Members of the public may submit relevant written statements to the Board of Advisors with respect to the meeting no later than 10:00 a.m. EDT on Monday, November 18, 2019.
   Statements may be sent via email to facaboards@eac.gov, via standard mail addressed to the U.S. Election Assistance Commission, 1335 East West Highway, Suite 4300, Silver Spring, MD 20910, or by fax at 301–734–3108.
   This conference call will be open to the public.

   Nichelle S. Williams,
   Director of Research, U.S. Election Assistance Commission.
   [FR Doc. 2019–24416 Filed 11–7–19; 8:45 am]
BILLING CODE 6820–KF–P

DEPARTMENT OF ENERGY

Proposed Agency Information Collection: Contracting

AGENCY: Bonneville Power Administration, Department of Energy.

ACTION: Notice of information collection; request for comments.

SUMMARY: The Department of Energy (DOE), Bonneville Power Administration (BPA), invites public comment on a collection of information that BPA is developing for submission to the Office of Management and Budget (OMB) pursuant to the Paperwork Reduction Act of 1995.

DATES: Comments regarding this proposed information collection must be received on or before January 7, 2020.

ADDRESSES: Written comments may be sent to Bonneville Power Administration, Attn: Laura McCarthy, CGL–7, PO Box 3621, Portland, OR 97208–3621, or by fax Attn: Laura McCarthy, CGL–7, at 503–230–4619, or by email at ljmcaryth@bpa.gov.

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instruments and instructions should be directed to Attn: Laura McCarthy, CGL–7, PO Box 3621, Portland, OR 97208–3621, or by fax Attn: Laura McCarthy, CGL–7 at 503–230–4619, or by email at ljmcaryth@bpa.gov.

SUPPLEMENTARY INFORMATION: Comments are invited on: Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; the accuracy of the agency’s estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; ways to enhance the quality, utility, and clarity of the information to be collected; and ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology. This information collection request contains:

   (1) OMB No.: New; (2) Information Collection Request Title: Contracting; (3) Type of Request: Existing collections without OMB Control Number; (4) Purpose: This information collection is associated with BPA’s management and oversight of contracting requirements in fulfillment of BPA vendor contracts. Non-employees, contractors, and the general public complete the following forms: BPA F 4220.04—Subcontracting Report for Individual Contracts; BPA F 4220.5—Amendment of Solicitation/Modification of Contract/Order; BPA F 4220.52—Solicitation, Offer, and Award for Construction; and BPA F 4220.55—Solicitation/Contract/Order for Services and/or Items; (5) Estimated Number of Respondents: 3,370; (6) Annual Estimated Number of Respondents: 3,370; (7) Annual Estimated Number of Burden Hours: 158; and (6) Annual Estimated Reporting and Recordkeeping Cost Burden: 0.


   Signed on the 2nd day of October, 2019.

   Candice D. Palen,
   Information Collection Clearance Manager.
   [FR Doc. 2019–24428 Filed 11–7–19; 8:45 am]
BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Notice of Request for Information (RFI) on Lighting R&D Opportunities


ACTION: Request for information (RFI).

SUMMARY: The U.S. Department of Energy (DOE) invites public comment on its Request for Information (RFI) number DE–FOA–0002160 regarding the DOE Building Technologies Office (BTO) Lighting Research and Development (R&D) Program. The purpose of this RFI is to seek broad stakeholder input to inform the strategic direction of the DOE Lighting Research & Development (R&D) Program and resulting portfolio. The purpose of issuing this RFI is to better understand how lighting research priorities and goals can be refined to reflect evolving technology needs and to inform related R&D technologies.

DATES: Responses to the RFI must be received by December 19, 2019.

ADDRESSES: Interested parties are to submit comments electronically to LightingRFI@netl.doe.gov. Include “Lighting RFI” in the subject of the title. Responses must be provided as attachments to an email. It is recommended that attachments with file sizes exceeding 25MB be compressed (i.e., zipped) to ensure message delivery. Responses must be provided as a Microsoft Word (.docx) attachment to the email, and no more than 10 pages in length, 12-point font, 1-inch margins. Only electronic responses will be accepted. The complete RFI document is located at https://eere-exchange.energy.gov/.

FOR FURTHER INFORMATION CONTACT: Questions may be addressed to LightingRFI@netl.doe.gov, or Brian Walker, 202–586–0650, brian.walker@ee.doe.gov. Further instruction can be found in the RFI document posted on EERE Exchange.

SUPPLEMENTARY INFORMATION: EERE is specifically interested in information on three different topic areas: (1) Provide critical input on current Lighting Program direction, activities, and opportunities; (2) Identify impactful lighting R&D opportunities within general illumination that are absent (or