

Number of Respondents:
approximately 800.

Responses per Respondent: 1.

Average Burden per Response: 45 minutes.

Frequency: Survey will be available to individuals who submit an application throughout the year.

SUPPLEMENTARY INFORMATION:

Summary of Information Collection

This online applicant survey will help analyze Navy JAG Corps applicants and focus future recruiting efforts. A Navy JAG Corps application consists of personal academic history (e.g., grade point average and Law School Admissions Test (LSAT) scores), as well as objective assessments of traits and values through a structured interview score. This survey gathers information about an applicant's personality traits and tendencies, but the results are not part of the application. After selection of candidates for commission, an individual's survey results will be combined with that individual's application data and with measures of performance by that officer over time. Collectively, this information will provide a more thorough picture of an individual officer. Through this longitudinal study, the Navy JAG Corps will determine if any particular personal activities, academic performance, or personality traits (or combination of factors) constitute statistically significant indicators of success as Navy JAG Corps officers. If so, then recruiting efforts and selection criteria can be modified to find efficiencies and reduce costs.

Dated: July 1, 2013.

Aaron Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2013-16405 Filed 7-8-13; 8:45 am]

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DEPARTMENT OF ENERGY

Advanced Scientific Computing Advisory Committee

AGENCY: Department of Energy, Office of Science.

ACTION: Notice of Renewal.

SUMMARY: Pursuant to Section 14(a)(2)(A) of the Federal Advisory Committee Act (Pub. L. 92-463), and in accordance with Title 41 of the Code of Federal Regulations, Section 102.3.65(a), and following consultation with the Committee Management Secretariat, General Services Administration, notice is hereby given

that the Advanced Scientific Computing Advisory Committee will be renewed for a two-year period beginning on July 1, 2013.

The Committee will provide advice to the Director, Office of Science (DOE), on the Advanced Scientific Computing Research Program managed by the Office of Advanced Scientific Computing Research.

Additionally, the renewal of the Advanced Scientific Computing Advisory Committee has been determined to be essential to the conduct of the Department of Energy business and to be in the public interest in connection with the performance of duties imposed upon the Department of Energy, by law and agreement. The Committee will operate in accordance with the provisions of the Federal Advisory Committee Act, adhering to the rules and regulations in implementation of that Act.

FOR FURTHER INFORMATION CONTACT: Mrs. Christine Chalk at (301) 903-7486.

Dated: Issued in Washington, DC, on July 1, 2013.

Carol A. Matthews,

Committee Management Officer.

[FR Doc. 2013-16414 Filed 7-8-13; 8:45 am]

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DEPARTMENT OF ENERGY

Agency Request for Comments on Draft Solicitation

AGENCY: U.S. Department of Energy.

ACTION: Notice of availability of and request for comments regarding Draft Solicitation for Advanced Fossil Energy Projects.

SUMMARY: The Loan Programs Office (LPO) of the Department of Energy (DOE) announces a draft of a potential future solicitation announcement for Federal Loan Guarantees for Advanced Fossil Energy Projects. LPO invites comments regarding the draft of the potential future solicitation announcement.

DATES: Comments regarding the draft of the potential future solicitation announcement must be received on or before September 9, 2013. If you anticipate difficulty in submitting comments within that period, contact the person listed below as soon as possible.

ADDRESSES: Written comments may be sent to David G. Frantz, Deputy Executive Director, Loan Programs Office, U.S. Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585. The draft

solicitation is available on LPO's Web site at <http://www.lgprogram.energy.gov/>

FOR FURTHER INFORMATION CONTACT:

David G. Frantz, *DraftLPOFossil SolicitationComments@hq.doe.gov*.

SUPPLEMENTARY INFORMATION: DOE is considering a potential future solicitation announcement for Federal Loan Guarantees for Advanced Fossil Energy Projects. Should DOE choose to proceed with such a solicitation, applicants would be invited to apply for loan guarantees from DOE to finance projects and facilities located in the United States that employ innovative and advanced fossil energy technologies ("Advanced Fossil Energy Projects"). DOE may make up to Eight Billion Dollars (\$8,000,000,000) in loan guarantee authority available under the proposed solicitation for Advanced Fossil Energy Projects.

DOE is considering including in any potential future solicitation projects or facilities that (1) avoid, reduce, or sequester air pollutants or anthropogenic emission of greenhouse gases, (2) employ New or Significantly Improved Technology as compared to Commercial Technology in service in the United States at the time the Term Sheet is issued (as each capitalized term is defined in the regulations implementing Title XVII, which are set forth in Part 609 under Chapter II of Title 10 of the Code of Federal Regulations, and (3) use advanced fossil energy technology (within the meaning of that term in Section 1703(b)(2) of Title XVII) and are described in one or more of the following technology areas: (a) Advanced resource development, (b) carbon capture, (c) low-carbon power systems, or (d) efficiency improvements. DOE is assuming that the scope of any potential solicitation would be broad. All fossil fuels, including, without limitation, coal, natural gas, oil, shale gas, oil gas, coal bed methane, methane hydrates, and others, may be included in the potential future solicitation. DOE is considering including both electrical and non-electrical fossil energy use.

While comments are sought on all aspects of the draft solicitation, DOE is particularly interested in comments regarding the weighting percentage allocated to each category for evaluations (Programmatic, Technical, Policy, and Financial), and the categories themselves.

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