

*Responses per Respondent:*  
Approximately 7.

*Annual Responses:* 105,898.  
*Average Burden per Response:*  
Approximately 2.6 hours.

*Frequency:* On occasion.

### Summary of Information Collection

This information collection includes requirements relating to DFARS Part 242, Contract Administration and Audit Services.

a. DFARS Subpart 242.11 requires DoD contract administration personnel to conduct production reviews to determine contractor progress and to identify any factors that may delay contract performance. Contractors must provide information needed to support the reviews and must submit production progress reports.

b. DFARS Subpart 242.73 contains requirements for Government conduct of contractor insurance/pension reviews. Contractors must provide documentation needed to support the reviews.

c. DFARS 252.242–7003 requires contractors to request Government bills of lading by submitting DD Form 1659 to the transportation officer or the contract administration office.

d. DFARS 252.242–7004 requires contractors to establish, maintain, and disclose material management and accounting systems.

#### Michele P. Peterson,

*Editor, Defense Acquisition Regulations System.*

[FR Doc. E9–18756 Filed 8–4–09; 8:45 am]

BILLING CODE 5001–08–P

## DEPARTMENT OF DEFENSE

### Department of the Air Force

#### Notice Is Given of the Names of Members of a Performance Review Board for the Department of the Air Force

**AGENCY:** Department of the Air Force.

**ACTION:** Notice.

**DATES:** *Effective Date:* November 16, 2009.

**SUPPLEMENTARY INFORMATION:** Section 4314(c)(1) through (5) of Title 5, U.S.C., requires each agency to establish, in accordance with regulations, one or more Senior Executive Service performance review boards. The board(s) shall review and evaluate the initial appraisal of senior executives' performance by supervisors and make recommendations to the appointing authority or rating official relative to the performance of these executives.

The members of the 2009 Performance Review Board for the U.S. Air Force are:

1. Board President—Gen Roger A. Brady, USAFE/Air Component, Commander/Director Joint Air Competency Center.
2. Lt Gen Loren M. Reno, Commander, Deputy Chief of Staff, Logistics, Installations and Mission Support, Headquarters, United States Air Force.
3. Mr. Tim A. Beyland, Assistant Deputy Chief of Staff for Manpower and Personnel.
4. Dr. Steven F Butler, Air Force Material Command, Executive Director.
5. Mr. Theodore Williams, Auditor General of the United States Air Force.
6. Ms. Tawanda R. Rooney, Director, Intelligence Systems Support Office.
7. Mr. Timothy K. Bridges, Director, Communications, Installations and Mission Support.
8. Ms. Mary Chris Puckett, Director Installations and Logistics.
9. Mr. Joseph McDade, Army.
10. Mr. Charlie E. Williams, Jr., Director, Defense Contract Management Agency.
11. Mr. Ray Longerbeam (Naval Program Support Activity).

Additionally, all career status Air Force Tier 3 SES members not included in the above list are eligible to serve on the 2009 Performance Review Board and are hereby nominated for inclusion on an ad hoc basis in the event of absence(s). In addition Mr. Bobby W. Smart, Director, Policy Planning and Resources, United States Air Force and Ms. Audrey Y. Davis, Deputy Assistant Secretary, Financial Operations, United States Air Force are nominated for inclusion on an ad hoc basis for the Tier 2 Performance Review Board in the event of absence(s).

#### FOR FURTHER INFORMATION CONTACT:

Please direct any written comments or requests for information to Ms. Pereuna Johnson, Chief, Sustainment Division, Senior Executive Management, AF/DPSS, 1040 Air Force Pentagon, Washington DC 20330–1040 (PH: 703–695–7677; or via e-mail at [pereuna.johnson@pentagon.af.mil](mailto:pereuna.johnson@pentagon.af.mil))

#### Bao-Anh Trinh,

*Air Force Federal Register Liaison Officer.*

[FR Doc. E9–18673 Filed 8–4–09; 8:45 am]

BILLING CODE 5001–05–P

## DEPARTMENT OF EDUCATION

### Office of Innovation and Improvement

#### Charter Schools Program Grants to Non-State Educational Agencies for Planning, Program Design, and Implementation and for Dissemination

*Catalog of Federal Domestic Assistance (CFDA) Numbers:* 84.282B and 84.282C.

**ACTION:** Notice inviting applications for new awards for fiscal year (FY) 2009; correction.

**SUMMARY:** The Department of Education is correcting the notice inviting applications for new awards for FY 2009 for Charter Schools Program Grants to Non-State Educational Agencies for Planning, Program Design, and Implementation and for Dissemination that was published in the **Federal Register** on July 27, 2009 (74 FR 37020).

*Correction:* (1) On page 37020, in the third column, under *Priority*, fourth line; and (2) on page 37021, in the first column, first line, the date and page reference for the **Federal Register** are corrected to read “November 21, 2008 (73 FR 70627).”

**FOR FURTHER INFORMATION CONTACT:** Erin Pfeltz, U.S. Department of Education, 400 Maryland Avenue, SW., room 4W255, Washington, DC 20202–5970. *Telephone:* (202) 205–3525.

If you use a telecommunications device for the deaf (TDD), call the Federal Relay Service (FRS), toll free, at 1–800–877–8339.

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To use PDF you must have Adobe Acrobat Reader, which is available free at this site. If you have questions about using PDF, call the U.S. Government Printing Office (GPO), toll free, at 1–888–293–6498; or in the Washington, DC, area at (202) 512–1530.

**Note:** The official version of this document is the document published in the **Federal Register**. Free Internet access to the official edition of the **Federal Register** and the Code of Federal Regulations is available on GPO Access at: <http://www.gpoaccess.gov/nara/index.html>.

Dated: July 30, 2009.

**James H. Shelton III,**

*Assistant Deputy Secretary for Innovation and Improvement.*

[FR Doc. E9-18609 Filed 8-4-09; 8:45 am]

BILLING CODE 4000-01-P

## DEPARTMENT OF ENERGY

### Office of Science; Notice of Renewal of the Basic Energy Sciences Advisory Committee

Pursuant to Section 14(a)(2)(A) of the Federal Advisory Committee Act, App. 2, and section 102-3.65, Title 41, Code of Federal Regulations, and following consultation with the Committee Management Secretariat, General Services Administration, notice is hereby given that the Basic Energy Sciences Advisory Committee has been renewed for a 2-year period.

The Committee will provide advice to the Department of Energy's Office of Science on the basic energy sciences programs. The Secretary of Energy has determined that renewal of the Basic Energy Sciences Advisory Committee is essential to the conduct of the Department's business and in the public interest in connection with the performance of duties imposed by law upon the Department of Energy. The Committee will continue to operate in accordance with the provisions of the Federal Advisory Committee Act (Pub. L. No. 92-463), the General Services Administration Final Rule on Federal Advisory Committee Management, and other directives and instructions issued in implementation of those acts.

*For Further Information Contact:* Ms. Rachel Samuel at (202) 586-3279.

Issued in Washington, DC, on July 31, 2009.

**Eric Nicoll,**

*Advisory Committee Management Officer.*

[FR Doc. E9-18680 Filed 8-4-09; 8:45 am]

BILLING CODE 6450-01-P

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 2106-059]

#### Pacific Gas and Electric Company; Notice of Application Tendered for Filing With the Commission and Establishing Procedural Schedule for Licensing and Deadline for Submission of Final Amendments

July 29, 2009.

Take notice that the following hydroelectric application has been filed

with the Commission and is available for public inspection.

a. *Type of Application:* New Major License.

b. *Project No.:* 2106-059.

c. *Date Filed:* July 16, 2009.

d. *Applicant:* Pacific Gas and Electric Company (PG&E).

e. *Name of Project:* McCloud-Pit Hydroelectric Project.

f. *Location:* The existing project is located on the McCloud and Pit Rivers in Shasta County, California. The project occupies lands of the United States, managed by the United States Department of Agriculture—Forest Service and the United States Department of Interior—Bureau of Land Management.

g. *Filed Pursuant to:* Federal Power Act 16 U.S.C. 791(a)-825(f).

h. *Applicant Contact:* Randal S. Livingston, Vice President—Power Generation, Pacific Gas and Electric Company, P.O. Box 770000, Mail Code N11E, San Francisco, CA 94177-0001; Telephone (415) 973-7000.

i. *FERC Contact:* Emily Carter at (202) 502-6512 or [emily.carter@ferc.gov](mailto:emily.carter@ferc.gov).

j. This application is not ready for environmental analysis at this time.

k. *The Project Description:* The existing McCloud-Pit Project consists of three existing developments (James B. Black, Pit 6, and Pit 7), which collectively include two storage reservoirs (McCloud and Iron Canyon), two regulating reservoirs (Pit 6 and Pit 7), one afterbay (Pit 7), two tunnels, three powerhouses (James B. Black, Pit 6, and Pit 7), and associated equipment and transmission facilities. The project has an installed capacity of 368-megawatts (MW), produces an average annual generation of 1,542 gigawatt-hours (GWh), and occupies 3,707.6 acres of land. Approximately 1,651.4 of these acres are federally owned, with 1,621.9 managed by the Shasta-Trinity National Forest and 29.5 managed by the U.S. Bureau of Land Management. In addition to the existing facilities, PG&E is proposing to construct two generation additions consisting of powerhouses at the base of McCloud dam (5-8 MW) and at the base of Pit 7 Afterbay dam (10 MW).

The project involves the transfer of water from the McCloud River basin to the Lower Pit River basin via a tunnel from the McCloud reservoir to Iron Canyon reservoir. Iron Canyon reservoir is on Iron Canyon Creek, a tributary of the Pit River. Water flows from Iron Canyon reservoir via a tunnel to the James B. Black powerhouse. Although the project diverts water from the McCloud River basin to the Lower Pit

River basin, both basins drain to Shasta Lake.

### James B. Black Development

#### McCloud Dam and McCloud Reservoir

McCloud dam is a 241-foot-high, 630-foot-long earth and rock filled dam located on the McCloud River and impounds McCloud reservoir. The McCloud reservoir has a surface area of 520 acres and a maximum storage capacity of approximately 35,234 acre-feet (af). The spillway [elevation 2,696.0 feet National Geodetic Vertical Datum (NGVD)] is on the south side of the dam. The reservoir has a normal maximum water surface elevation of 2,680 feet. The dam is equipped with three radial gates measuring 27 feet by 24.5 feet, discharging into a spillway that returns spillage flows to the McCloud River below the dam. The dam also has a 12-foot diameter diversion/outlet tunnel that runs under the dam to supply a 24-inch Howell-Bunger valve for releasing instream flows to the McCloud River, as well as an 84-inch diameter butterfly valve for emergency use to control reservoir levels. Controls for the diversion/outlet tunnel are located at the intake within McCloud reservoir.

#### McCloud Tunnel

A 7.2-mile-long tunnel and a 563-foot-long pipeline at Hawkins Creek crossing hydraulically link McCloud reservoir and Iron Canyon reservoir. An intake tower within McCloud reservoir collects water for the McCloud tunnel, which is approximately 17 feet in diameter and heads easterly to Iron Canyon reservoir. The differential in water surface elevations between the two reservoirs controls the amount of water drafted through the tunnel.

#### Iron Canyon Dam and Reservoir

An earth-filled dam 214 feet high and 1,130 feet long impounds Iron Canyon reservoir. The reservoir has a maximum storage capacity of 24,241 af with an approximate 500-acre surface area. The dam has a slide gate leading to a 48-inch diameter pipe for instream flow releases to Iron Canyon Creek. Normal maximum water surface elevation within the reservoir is 2,664 feet. When the water surface of Iron Canyon reservoir is lowered, water flows through the McCloud tunnel from McCloud reservoir to Iron Canyon reservoir.

#### Iron Canyon Tunnel and Penstock

Iron Canyon reservoir is connected to James B. Black powerhouse via the 2.9-mile long, 18-foot diameter Iron Canyon Tunnel, an associated 1,194-foot-long, 11.5-foot diameter pipeline at the Willow Spring Creek crossing, and a