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Persons unable to file electronically should submit an original and 14 copies of the intervention or protest to the Federal Energy Regulatory Commission, 888 First St., NE., Washington, DC 20426.

The filings in the above-referenced proceeding are accessible in the Commission's eLibrary system by clicking on the appropriate link in the above list. They are also available for review in the Commission's Public

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Kimberly D. Bose,
Secretary.

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

Notice of Interviews, Teleconferences, Regional Workshops and Multi-Stakeholder Technical Conference on the Integrated Licensing Process

June 7, 2010.

ILP Effectiveness Evaluation 2010	Docket No. AD10-7-000.
Exelon Generation Company, LLC	Project No. 2355-011.
Exelon Generation Company, LLC	Project No. 405-087.
Merced Irrigation District	Project No. 2179-042.
Pacific Gas & Electric Company	Project No. 2310-173.
Nevada Irrigation District	Project No. 2266-096.
Sabine River Authority of Texas and State of Louisiana	Project No. 2305-020.
Town of Massena Electric Department	Project No. 12607-001.
Free Flow Power Corporation	Project No. 12829-001.
Free Flow Power Corporation	Project No. 12861-001.
Free Flow Power Corporation	Project No. 12912-001.
Free Flow Power Corporation	Project No. 12915-001.
Free Flow Power Corporation	Project No. 12921-001.
Free Flow Power Corporation	Project No. 12930-001.
Free Flow Power Corporation	Project No. 12938-001.

On May 18, 2010, the Federal Energy Regulatory Commission (FERC) staff issued notice of a second effectiveness evaluation of the Integrated Licensing Process (ILP). The purpose of this evaluation is to seek further feedback on experiences in the ILP and to explore ideas to better implement the ILP. The May 18, 2010 Notice describes this effort, which includes conducting interviews and teleconferences with a cross-section of stakeholders, four regional workshops, and a multi-stakeholder effectiveness technical conference in Washington, DC. To facilitate this review, FERC has contracted with Kearns & West to conduct the 2010 ILP Effectiveness Evaluation.

As indicated in the May 18, 2010 Notice members of Kearns & West are conducting phone interviews with a number of representatives of agencies, tribes, non-governmental organizations, licensees, Commission staff, and others involved in 19 hydropower licensing proceedings in which the applicants have completed the pre-filing efforts and filed license applications using the ILP. To gather additional insight into the ILP formal dispute resolution process, staff has decided to expand the interview efforts to include all the proceedings where the ILP formal dispute resolution process has been used. The additional proceedings are

identified in the caption above. Because of *ex parte* concerns, discussions will be limited to process rather than the merits of any proceeding before the Commission.

See the May 18, 2010 Notice for additional details regarding the ILP effectiveness study.

For additional information, please contact David Turner at 202-502-6091 or david.turner@ferc.gov.

Kimberly D. Bose,
Secretary.

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DEPARTMENT OF ENERGY

Office of Energy Efficiency and Renewable Energy

Notice of the Carbon Sequestration—Geothermal Energy—Science Joint Workshop

AGENCY: Office of Energy Efficiency and Renewable Energy, DOE.

ACTION: Notice of the Carbon Sequestration—Geothermal Energy—Science Joint Workshop.

SUMMARY: The DOE Geothermal Technologies Program, Office of Science-Geosciences Program and Office of Fossil Energy-Carbon Sequestration

Program will be holding a joint workshop on Common Research Themes for Carbon Storage and Geothermal Energy, June 15–16, 2010. Experts from industry, academia, national labs, and State and Federal geological surveys will discuss geosciences research needs for subsurface reservoir characterization, development, and management. The resulting report will provide the collaborating offices with information key to coordinating high priority research in common areas. Further information, including the final report, when available, can be found on the Geothermal Technologies Program Web site—<http://www.geothermal.energy.gov>.

DATES: The Carbon Sequestration—Geothermal Energy—Science Joint Workshop will be held June 15, 2010, from 7:30 a.m.–7:30 p.m. EDT and June 16, 2010, from 7:30 a.m.–7:30 p.m. EDT.

ADDRESSES: The Carbon Sequestration—Geothermal Energy—Science Joint Workshop Conference will be held at the Hilton Washington, DC/Rockville Executive Meeting Center, 1750 Rockville Pike, in Rockville, MD.

FOR FURTHER INFORMATION CONTACT: Alison LaBonte, AAAS Science and Technology Policy Fellow, via e-mail at alison.labonte@ee.doe.gov. Further information on DOE's Geothermal