

Office, and then selecting this Solicitation number. DOE will not issue paper copies of the Solicitation.

FOR FURTHER INFORMATION CONTACT: James Damm, Contracting Officer, via facsimile to (303) 275-4788 or electronically to h2validation@go.doe.gov. Once the Solicitation is issued, all questions must be submitted through IIPS per the instructions contained in the Solicitation. Responses to questions will be posted on the IIPS Web site. Further information on DOE's Hydrogen, Fuel Cells, and Infrastructure Technologies Program can be viewed at <http://www.eere.energy.gov/hydrogenandfuelcells>.

SUPPLEMENTARY INFORMATION: Under this Solicitation, DOE is soliciting Applications for Validation projects that include the testing, demonstration, and validation of hydrogen fuel cell vehicles and infrastructure, and the required vehicle and infrastructure interfaces for complete system solutions. The Validation projects should also include a comprehensive safety plan, a program that enhances the development of codes and standards, and a comprehensive, integrated education and training campaign.

Awards under this Solicitation will be Cooperative Agreements, with a five-year Project Period. Teams under this Solicitation must include an automobile manufacturer and an energy company, with one of the two entities proposed as

the Applicant. DOE anticipates selecting three to five Applications for negotiation toward Award. Subject to the availability of annual congressional appropriations, the total cumulative DOE funding available under this Solicitation for all projects is anticipated to be between \$150 million and \$240 million. Applicant cost share is required in order to be considered for an Award under this Solicitation. The minimum required cost share varies with the type of Applicant and type of proposed project and will be specified in the Solicitation.

Issued in Golden, Colorado, on May 5, 2003.

Jerry L. Zimmer,
Director, Office of Acquisition and Financial Assistance.

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DEPARTMENT OF ENERGY

Office of Fossil Energy

[FE Docket No. 03-15-NG, 03-14-NG, et al.]

H.Q. Energy Services (U.S.) Inc., PG&E Energy Trading-Gas Corporation, Cargill, Incorporated, Statoil Natural Gas LLC, Dartmouth Power Associates, Limited Partnership; Orders Granting Authority to Import and Export Natural Gas, Including Liquefied Natural Gas

AGENCY: Office of Fossil Energy, DOE.

ACTION: Notice of orders.

SUMMARY: The Office of Fossil Energy (FE) of the Department of Energy gives notice that during April 2003, it issued Orders granting authority to import and export natural gas, including liquefied natural gas. These Orders are summarized in the attached appendix and may be found on the FE Web site at <http://www.fe.doe.gov> (select gas regulation), or on the electronic bulletin board at (202) 586-7853. They are also available for inspection and copying in the Office of Natural Gas & Petroleum Import & Export Activities, Docket Room 3E-033, Forrestal Building, 1000 Independence Avenue, SW., Washington, DC 20585, (202) 586-9478. The Docket Room is open between the hours of 8 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

Issued in Washington, DC on May 5th, 2003.

Clifford P. Tomaszewski,

Manager, Natural Gas Regulation, Office of Natural Gas & Petroleum Import & Export Activities, Office of Fossil Energy.

APPENDIX—ORDERS GRANTING IMPORT/EXPORT AUTHORIZATIONS

[DOE/FE Authority]

Order No.	Date issued	Importer/exporter FE Docket No.	Import volume	Export volume	Comments
1861	4-4-03	H.Q. Energy Services (U.S.) Inc., 03-15-NG.	200 Bcf	200 Bcf	Import and export natural gas from and to Canada and Mexico, beginning on May 1, 2003, and extending through April 30, 2005.
1862	4-4-03	PG&E Energy Trading-Gas Corporation, 03-14-NG.	100 Bcf	100 Bcf	Import and export natural gas from and to Canada, beginning on July 1, 2003, and extending through June 31, 2005.
1863	4-15-03	Cargill, Incorporated 03-17-NG.	1,500 Bcf	500 Bcf	Import up to a combined total of natural gas from Canada and Mexico, and to export up to a combined total of natural gas to Canada and Mexico, beginning on April 15, 2003, and extending through April 14, 2005.
1864	4-21-03	Statoil Natural Gas LLC, 03-16-LNG.	190 Bcf		Import liquefied natural gas from various international sources, beginning on June 1, 2003, and extending through May 31, 2005.
1865	4-28-03	Dartmouth Power Associates Limited Partnership 03-18-NG.	11.68 Bcf		Import natural gas from Canada, beginning on May 7, 2003, and extending through May 6, 2005.

[FR Doc. 03-12161 Filed 5-14-03; 8:45 am]

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DEPARTMENT OF ENERGY

National Nuclear Security Administration

Notice of Availability of the Draft Environmental Impact Statement for the Proposed Chemistry and Metallurgy Research Building Replacement Project at Los Alamos National Laboratory, Los Alamos, NM

AGENCY: U.S. Department of Energy, National Nuclear Security Administration.

ACTION: Notice of availability and public hearings.

SUMMARY: Pursuant to the National Environmental Policy Act (NEPA) of 1969, as amended (42 U.S.C. 4321 *et seq.*), and the DOE Regulations Implementing NEPA (10 CFR part 1021), the National Nuclear Security Administration (NNSA), an agency within the U.S. Department of Energy (DOE), announces the availability of the *Draft Environmental Impact Statement for the Chemistry and Metallurgy Research Building Replacement Project at Los Alamos National Laboratory, Los Alamos, New Mexico* (the Draft CMRR EIS), and the dates and locations for the public hearings to receive comments on the Draft CMRR EIS. The present Chemistry and Metallurgy Research (CMR) Building at Los Alamos National Laboratory (LANL) houses mission critical analytical chemistry, material characterization and actinide (actinides are any of a series of elements with atomic numbers ranging from actinium-89 through lawrencium-103) research and development capabilities. The Draft CMRR EIS considers the potential environmental impacts that could result due to the consolidation and relocation of these CMR capabilities from the existing aged CMR Building to a new facility such that these capabilities would be available on a long-term basis to successfully accomplish LANL mission support activities or programs. The Draft CMRR EIS also considers the no-action alternative of maintaining the CMR capabilities at the CMR Building.

DATES: The NNSA invites members of Congress, American Indian Tribal Governments, state and local governments, other Federal agencies, and the general public to provide comments on the Draft CMRR EIS. The comment period runs through June 30, 2003; the NNSA will consider all comments received or postmarked by

that date. Comments postmarked after June 30, 2003, will be considered to the extent practicable. As part of the public comment period for the Draft CMRR EIS, public hearings will be held on June 3rd and 4th, 2003, to provide the public and stakeholders with an opportunity to present comments on the draft document, ask questions, and discuss concerns with DOE and NNSA officials regarding the Draft CMRR EIS. The dates, times, and locations for these public hearings are as follows:

June 3, 2003, 6:30 p.m.–9 p.m., Fuller Lodge, 2132 Central Avenue, Los Alamos, NM.

June 4, 2003, 6:30 p.m.–9 p.m., Cities of Gold Hotel, Highway 84/285, Pojoaque, NM.

ADDRESSES: A copy of the Draft CMRR EIS or its Summary may be obtained upon request by writing to: U.S. Department of Energy, National Nuclear Security Administration, Los Alamos Site Office, Attn: Ms. Elizabeth Withers, Office of Facility Operations, 528 35th Street, Los Alamos, New Mexico, 87544; by facsimile ((505) 667-9998); or by E-mail (CMRR EIS@doeal.gov). Please mark all envelopes, faxes and e-mail: "Draft CMRR EIS Comments". Copies of the Draft CMRR EIS are also available for review at: the Los Alamos Outreach Center, 1619 Central Avenue, Los Alamos, New Mexico, 87544; and the Zimmerman Library, University of New Mexico, Albuquerque, New Mexico 87131.

Specific information regarding the public hearings can also be obtained by the means described above. Comments concerning the Draft CMRR EIS can be submitted by the means described above or by leaving a message on the EIS Hotline at (toll free) 1-877-491-4957. The Hotline will have instructions on how to record comments.

FOR FURTHER INFORMATION CONTACT: For general information on NNSA NEPA process, please contact: Mr. James Mangeno (NA-3.6), NEPA Compliance Officer for the National Nuclear Security Administration, U.S. Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585, (202) 586-8395. For general information about the DOE NEPA process, please contact: Ms. Carol Borgstrom, Director, Office of NEPA Policy and Compliance (EH-42), U.S. Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585, (202) 586-4600, or leave a message at 1-800-472-2756.

SUPPLEMENTARY INFORMATION: Mission critical CMR capabilities at LANL support NNSA's stockpile stewardship and management strategic objectives.

CMR's analytical chemistry, materials characterization, and actinide research and development capabilities are necessary to support the current and future directed stockpile work and campaign activities conducted at LANL. The CMR Building is over 50 years old and approaching end of life. Studies conducted in the late 1990s identified a seismic fault trace located beneath the CMR Building, which greatly increases the level of structural upgrades needed for the building to meet current structural seismic code requirements for a Hazard Category 2 nuclear facility. The CMR Building has been upgraded such that operations can continue, on a restricted basis, in support of national security missions. The CMR Upgrades project was designed to extend the life of the CMR Building through approximately 2010. It would be cost prohibitive to perform the needed repairs, upgrades, and systems retrofitting for long-term (beyond 2010), unrestricted use of the CMR Building.

NNSA cannot perform the assigned LANL mission critical CMR capabilities in the existing CMR Building at an acceptable level of risk to public and worker health and safety without operational restrictions. These operational restrictions preclude the full implementation of the level of operation DOE decided upon through its Record of Decision for the 1999 LANL Site-wide Environmental Impact Statement for the Continued Operation of Los Alamos National Laboratory (DOE/EIS-0238). CMR capabilities are necessary to support the current and directed stockpile work and campaign activities at LANL. By 2010, operations will have been conducted in the existing CMR Building for 60 years; this is the estimated operational life span for nuclear operations at the existing CMR Building. Given that the CMR Building is near the end of its useful life, action is now required by NNSA to assess alternatives for continuing these activities for the succeeding 50 years.

The CMRR EIS evaluates the environmental impacts associated with relocating the CMR capabilities at LANL to new buildings sited at the following alternative locations: (1) Next to the Plutonium Facility at Technical Area 55 (TA-55) at LANL (the Proposed Action), and (2) a "greenfield" site near TA-55 within TA-6. The NNSA also evaluated performing minimal necessary structural and systems upgrades and repairs to portions of the existing CMR Building and continuing the use of these upgraded portions of the structure for administrative offices and support function purposes, as well as evaluating the potential decontamination and