

Regulatory Information Management Group, Office of the Chief Information Officer, publishes that notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office, contains the following: (1) Type of review requested, e.g. new, revision, extension, existing or reinstatement; (2) Title; (3) Summary of the collection; (4) Description of the need for, and proposed use of, the information; (5) Respondents and frequency of collection; and (6) Reporting and/or Recordkeeping burden. OMB invites public comment. The Department of Education is especially interested in public comment addressing the following issues: (1) Is this collection necessary to the proper functions of the Department; (2) will this information be processed and used in a timely manner; (3) is the estimate of burden accurate; (4) how might the Department enhance the quality, utility, and clarity of the information to be collected; and (5) how might the Department minimize the burden of this collection on the respondents, including through the use of information technology.

Dated: October 22, 2002.

John Tressler,

Leader, Regulatory Information Management, Office of the Chief Information Officer.

Office of Educational Research and Improvement

Type of Review: Revision of a currently approved collection.

Title: National Assessment of Educational Progress: 2003 Charter Schools Questions.

Frequency:

Affected Public: Not-for-profit institutions (primary).

Reporting and Recordkeeping Hour Burden:

Responses: 658800.

Burden Hours: 169101.

Abstract: The charter schools in the NAEP sample will complete the NAEP School Questionnaire, through which they will provide information on instructional organization and time, parental involvement, stability of the teaching staff, and characteristics of the student body. The purpose of the NAEP Charter School Questions is to be able to describe the schools in terms of some key features unique to charter schools. There is no one kind of charter school—who they serve, how they are funded, how they operate, and to whom they must report varies depending on state legislation and the terms of the charter. Nevertheless, it is important for NAEP to be able to describe the charter schools

in the sample so that the results can be interpreted in a meaningful way.

Requests for copies of the proposed information collection request may be accessed from <http://edicsweb.ed.gov>, by selecting the Browse Pending Collections link and by clicking on link number 2176. When you access the information collection, click on "Download Attachments" to view. Written requests for information should be addressed to Vivian Reese, Department of Education, 400 Maryland Avenue, SW., Room 4050, Regional Office Building 3, Washington, DC 20202-4651 or to the e-mail address vivian_reese@ed.gov. Requests may also be electronically mailed to the Internet address OCIO_RIMG@ed.gov or faxed to (202) 708-9346. Please specify the complete title of the information collection when making your request.

Comments regarding burden and/or the collection activity requirements should be directed to Kathy Axt at (540) 776-7742. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339.

[FR Doc. 02-27191 Filed 10-24-02; 8:45 am]

BILLING CODE 4000-01-P

DEPARTMENT OF ENERGY

Final Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, NV

AGENCY: Department of Energy.

ACTION: Notice of Distribution.

SUMMARY: The Department of Energy (DOE) announces the distribution and availability of the Final Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, Nevada (DOE/EIS-0250F) in paper and CD ROM format. The Nuclear Waste Policy Act of 1982, as amended (NWPAA) (42 U.S.C. 10101 *et seq.*) requires that any recommendation from the Secretary of Energy to the President that the President approve the Yucca Mountain site for the development of a repository must include a final environmental impact statement (EIS). Accordingly, the Department prepared this Final EIS consistent with the NWPAA, the National Environmental Policy Act of 1969 (NEPA) (42 U.S.C. 4321 *et seq.*), the Council on Environmental Quality (CEQ) regulations that implement the

procedural provisions of NEPA (40 CFR parts 1500-1508), and the DOE procedures implementing NEPA (10 CFR part 1021). The Final EIS has been filed with the U.S. Environmental Protection Agency. The Final EIS provides information on potential environmental impacts that could result from a Proposed Action to construct, operate and monitor, and eventually close a repository for the disposal of spent nuclear fuel and high-level radioactive waste at Yucca Mountain in Nevada, including potential impacts from transporting spent nuclear fuel and high-level radioactive waste to the repository. The Final EIS also considers the potential environmental impacts from an alternative referred to as the No-Action Alternative, under which a repository would not be developed at Yucca Mountain.

DATES: The Final EIS accompanied the Secretary of Energy's recommendation to the President regarding the suitability of the Yucca Mountain site for the development of a geologic repository on February 14, 2002, and was made available to the public electronically on the Internet and in public reading rooms at that time, pursuant to the NWPAA. On February 15, 2002, the President transmitted his recommendation of the site to Congress. After the State of Nevada submitted a notice of disapproval on April 8, 2002, the U.S. House of Representatives and the Senate passed a resolution to approve the site on May 8 and July 9, 2002 respectively. The President signed the resolution approving the site on July 23, 2002.

ADDRESSES: Written requests for further information on the Final EIS, and requests for paper copies of the document (or a CD-ROM version) should be directed to: Dr. Jane Summerson, EIS Document Manager, M/S 010, U.S. Department of Energy, Office of Civilian Radioactive Waste Management, Yucca Mountain Site Characterization Office, P.O. Box 364629, North Las Vegas, Nevada 89036-8629, Telephone 1-800-225-6972, Facsimile 1-800-967-0739.

The Final EIS is available electronically on the Internet at www.ymmp.gov and will also be available on the DOE NEPA Web site at <http://tis.eh.doe.gov/nepa/>. Addresses of the locations where paper copies of the Final EIS are available for public review are listed in this Notice in the **SUPPLEMENTARY INFORMATION** section under "Distribution and Availability of the Final EIS."

FOR FURTHER INFORMATION CONTACT: Dr. Jane Summerson, EIS Document Manager, M/S 010, U.S. Department of

Energy, Office of Civilian Radioactive Waste Management, Yucca Mountain Site Characterization Office, P.O. Box 364629, North Las Vegas, Nevada 89036-8629, Telephone 1-800-225-6972, Facsimile 1-800-967-0739.

General information on the DOE NEPA process may be requested from: Ms. Carol M. Borgstrom, Director, Office of NEPA Policy and Compliance (EH-42), U.S. Department of Energy, 1000 Independence Ave., SW., Washington, DC 20585, Telephone 1-202-586-4600, or leave a message at 1-800-472-2756.

SUPPLEMENTARY INFORMATION:

Background

On August 7, 1995, the Department published a Notice of Intent (60 FR 40164) to prepare an Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, Nevada. The purpose of the Notice of Intent was to inform the public of the proposed scope of the Repository EIS, to solicit public input, and to announce that scoping meetings would be held from August through October 1995. During that period 15 public scoping meetings were held throughout the United States to obtain public comments regarding the scope, alternatives, and issues that should be addressed in the EIS. The scoping period closed on December 5, 1995. In May 1997, DOE published the Summary of Public Scoping Comments Related to the Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-level Radioactive Waste at Yucca Mountain, Nye County, Nevada, which summarized the comments received by DOE during the scoping process and described how DOE planned at that time to address issues raised during scoping. A Notice of Availability for the Summary of Public Scoping Comments document was published on July 9, 1997 (62 FR 36789).

On August 13, 1999, DOE published a notice in the **Federal Register** announcing the availability of the Draft Environmental Impact Statement (64 FR 44200). The comment period for the Draft EIS was 199 days, with 21 public hearings conducted nationally and in the State of Nevada. On May 4, 2001, DOE published a notice in the **Federal Register** announcing the availability of a Supplement to the Draft Environmental Impact Statement (66 FR 22540). The comment period for the Supplement to the Draft EIS was 57 days, with 3 public hearings conducted in the State of Nevada.

Alternatives Considered

The Final EIS evaluates a Proposed Action and a No-Action Alternative. Under the Proposed Action, DOE would construct, operate and monitor, and eventually close a geologic repository at Yucca Mountain for the disposal of as much as 70,000 metric tons of spent nuclear fuel and high-level radioactive waste. The Proposed Action includes the transportation of spent nuclear fuel and high-level radioactive waste to Yucca Mountain from commercial and DOE sites. Under the No-Action Alternative, DOE would end activities at Yucca Mountain, and commercial and DOE sites would continue to store spent nuclear fuel and high-level radioactive waste, packaged as necessary for their safe on-site management.

Two national transportation scenarios are evaluated in the Final EIS. The mostly legal-weight truck¹ scenario assumes that, with a few exceptions, spent nuclear fuel and high-level radioactive waste would be shipped to the repository by legal-weight truck over existing highways. The mostly rail scenario assumes that spent nuclear fuel and high-level radioactive waste would be shipped to Nevada by rail, with some exceptions (based largely on the on-site loading limitations at some commercial sites).

The Nevada transportation implementing alternatives parallel the national transportation scenarios. However, because no rail access currently exists to the repository site, the EIS considers different implementing alternatives for the construction of either a new branch rail line to the proposed repository, or an intermodal transfer station² with associated highway routes for heavy-haul trucks.³

Under the No-Action Alternative, DOE would end activities at Yucca Mountain and undertake site reclamation to mitigate adverse environmental impacts from those activities. The commercial nuclear power utilities and DOE would continue to store spent nuclear fuel and high-level radioactive waste. Because it would be highly speculative to attempt to predict future events, DOE decided to illustrate that set of possibilities by

¹ Truck with a gross vehicle weight (both truck and cargo) of less than 80,000 pounds.

² An intermodal transfer station is a facility at the juncture of rail and road transportation used to transfer shipping casks containing spent nuclear fuel and high-level radioactive waste from rail to truck and empty casks from truck to rail.

³ Shipment of a rail cask (weighing up to 300,000 pounds) on a special truck and trailer combination that would have a total weight of approximately 500,000 pounds.

focusing its analysis of the No-Action Alternative on the potential impacts of two scenarios. Scenario 1 assumes that spent nuclear fuel and high-level radioactive waste would remain at the 72 commercial and 5 DOE sites under institutional control for at least 10,000 years. Scenario 2 also assumes that spent nuclear fuel and high-level radioactive waste would remain at the 77 sites in perpetuity, but under institutional control for only about 100 years.

Final EIS

The Final EIS differs from the Draft EIS and Supplement in several respects. Changes were made in the Final EIS in response to comments on the Draft EIS and Supplement, to correct errors in the Draft EIS and Supplement, and to provide new information or improved analyses relevant to the Final EIS. The Final EIS includes the Readers Guide and Summary; Volume I—Impact Analyses (Chapters 1–15); Volume II—Appendices A–O; and Volume III—Comment Response Document (Parts 1–4). In addition, Volume IV contains information regarding transportation and repository accident scenarios, and is only available as discussed below. Included with the Final EIS is an errata sheet, which describes errors in the Final EIS identified by DOE after the EIS was approved in February 2002. These errors have been considered both individually and collectively, and DOE has determined that no errors identified would cause a significant change to the environmental impacts, nor would they change the conclusions reached in the Final EIS.

The Final EIS evaluates (1) the potential impacts of the construction, operation and monitoring, and eventual closure of a repository; (2) the potential long-term impacts of repository disposal of spent nuclear fuel and high-level radioactive waste; (3) the potential impacts of transporting these materials to the repository; and (4) the potential impacts of not proceeding with a repository. The Final EIS identifies the Department's preferred alternative, which is to proceed with the proposed action to construct, operate and monitor, and eventually close a repository at Yucca Mountain, and to use mostly rail, both nationally and in Nevada, to transport spent nuclear fuel and high-level radioactive waste to the repository.

Distribution and Availability of the Final EIS

Paper copies of the Readers Guide and Summary and the errata sheet, and a CD-ROM of the Final EIS (Volumes I, II,

and III), were distributed to Members of Congress, Federal, State, and Indian tribal governments, local officials, persons, agencies, and organizations who commented on the Draft EIS and Supplement to the Draft EIS, and others who have indicated an interest in the EIS process. Paper copies of the 5,000-page Final EIS may also be requested as indicated previously in the **ADDRESSES** and **FOR FURTHER INFORMATION CONTACT** sections of this notice. However, in light of the events of September 11, 2001, Volume IV is available only upon written request to the DOE EIS Document Manager at the address provided in the **ADDRESSES** section. The Final EIS is available electronically on the Internet at www.ymp.gov, and will also be available on the DOE NEPA Web site at <http://tis.eh.doe.gov/nepa/>. Addresses of Public Reading Rooms and libraries where the Final EIS is available for public review are listed below. Copies of references considered in preparation of the Final EIS are available at the following Public Reading Rooms: University of Nevada—Las Vegas, Nevada; University of Nevada—Reno, Nevada; Beatty Yucca Mountain Science Center, Nevada; and the DOE Headquarters Office in Washington, DC.

The Environmental Protection Agency has published a separate Notice of Availability of the Final EIS.

Public Reading Rooms

California

Inyo County—Contact: Andrew Remus; (760) 878-0447; Inyo County Yucca Mountain Repository Assessment Office; 168 North Edwards Street; Post Office Drawer L; Independence, CA 93526.

Oakland Operations Office—Contact: Judy Weiss; (510) 637-1762; U. S. Department of Energy Public Reading Room; EIC; 1301 Clay Street, Room 700N; Oakland, CA 94612-5208.

Colorado

National Renewable Energy Laboratory—Contact: John Horst; (303) 275-4709; Public Reading Room; 1617 Cole Boulevard; Building 17-4; Golden, CO 80401.

Rocky Flats Public Reading Room—Contact: Gary Morell; (303) 469-4435; College Hill Library; 3705 112th Avenue; Westminster, CO 80030.

DOE Headquarters

Headquarters Office—Contact: Carolyn Lawson; (202) 586-3142; U.S. Department of Energy; Room 1E-190, Forrestal Building; 1000 Independence Avenue, SW; Washington, DC 20585.

Georgia

Atlanta Support Office—Contact: Ron Henderson; (404) 562-0555; Department of Energy; Public Reading Room; 75 Spring Street, Suite 200; Atlanta, GA 30303.

Southeastern Power Administration—Contact: Joel W. Seymour; (706) 213-3810; U.S. Department of Energy; Reading Room; 1166 Athens Tech Road; Elberton, GA 30635-6711.

Idaho

Boise State University Library—Contact: Elaine Watson; (208) 426-1737; Government Documents; 1910 University Drive; Boise, ID 83725-1430.

Idaho Operations Office—Contact: Brent Jacobson; (208) 526-1144; U.S. DOE Public Reading Room; 1776 Science Center Drive M/S 2300; Idaho Falls, ID 83415.

Illinois

Chicago Operations Office—Contact: Tiffany Fotno; (312) 996-2738; Document Department; University of Illinois at Chicago; 801 South Morgan Street M/C 234; Chicago, IL 60680.

Louisiana

Strategic Petroleum Reserve Project Management Office—Contact: Deanna Harvey (FE 445); (504) 734-4316; U.S. Department of Energy; SPRPMO Reading Room; 900 Commerce Road, East; New Orleans, LA 70123.

Nevada

Lander County—Contact: Mickey Yarbrow; (775) 635-2885; 315 S. Humboldt Street, Battle Mountain, NV 89820.

Beatty Yucca Mountain Science Center—Contact: Marina Anderson; (775) 553-2130; 100 North E Avenue; Beatty, NV 89003.

Lincoln County—Contact: Lola Stark; (775) 726-3511; Box 1068 100 Depot Avenue, Suite 15; Caliente, NV 89008.

Nevada State Clearinghouse—Contact: Heather Elliot; (775) 684-0209; Department of Administration; 209 Musser Street, Room 200; Carson City, NV 89701.

White Pine County—Contact: Josie Larson; (775) 289-2033; Nuclear Waste Project Office; 959 Campton Street; Ely, NV 89301.

Eureka County—Contact: Leonard Fiorenzi; (775) 237-5372; Eureka County Public Works; 701 South Main St.; Eureka, NV 89301.

Churchill County—Contact: Alan Kalt; (775) 428-0212; 155 North Taylor Street, Suite 182; Fallon, NV 89046-2478.

Esmeralda County—Contact: George McCorkell; (775) 485-3419; Yucca

Mountain Public Information Center; 105 S. Main Street; Goldfield, NV 89013.

Mineral County—Contact: Linda Mathius; (775) 945-2484; First & A Streets; Hawthorne, NV 89415.

Clark County—Contact: Irene Navis; (702) 455-5129; 500 South Grand Central Parkway #3012; Las Vegas, NV 89106.

Las Vegas, Nevada—Contact: Susie Skarl; (702) 895-2200; University of Nevada Las Vegas; Lied Library; 4505 Maryland Parkway; Las Vegas, NV 89154-7039.

Las Vegas Yucca Mountain Science Center—Contact: Claire Whetsel; (702) 295-1312; 4101-B Meadows Lane; Las Vegas, NV 89107.

Nye County—Contact: Les Bradshaw; (775) 727-7727; Department of Natural Resources and Federal Facilities; 1210 E. Basin Avenue, Suite 6; Pahrump, NV 89060.

Pahrump Yucca Mountain Science Center—Contact: John Pawlak; (775) 727-0896; 1141 South Highway 160, Suite #3; Pahrump, NV, 89041.

Reno, Nevada—Contact: Patrick Ragains; (775) 784-6500, Ext. 309; University of Nevada, Reno; The University of Nevada Libraries; Business and Government Information Center M/ S 322; 1664 N. Virginia Street; Reno, NV 89557-0044.

New Mexico

University of New Mexico—Contact: Dave Baldwin; (505) 277-5441; U.S. DOE Contract Reading Room; Zimmerman Library; Albuquerque, NM 87131-1466.

Ohio

Fernald Area Office—Contact: Diana Rayer; (513) 648-7480; U.S. Department of Energy; Public Information Room; 10995 Hamilton Cleves Highway, M/S 78; Harrison, OH 45030.

Oklahoma

National Energy Technology Lab, National Petroleum Technology Office—Contact: Bernadette Ward; (918) 699-2033; U.S. Department of Energy; 1 Williams Tower I, West 3rd Street, Suite 1400; Tulsa, OK 74103.

Southwestern Power Administration—Contact: Marti Ayres; (918) 595-6609; U.S. Department of Energy; Public Reading Room; 1 West 3rd, Suite 1600; Tulsa, OK 74103-3519.

Oregon

Bonneville Power Administration—Contact: Bill Zimmerman; (503) 230-7334; U.S. Department of Energy; BPA-C-ILL-1; 905 NE 11th Street; Portland, OR 97232.

Pennsylvania

Pittsburgh Energy Technology Center—Contact: Ann C. Dunlap; (412) 386-6167; U.S. Department of Energy; Building 922/M210; Cochran Mill Road; Pittsburgh, PA 15236-0940.

South Carolina

Savannah River Operations Office—Contact: Pauline Conner; (803) 725-1408; Gregg-Graniteville Library; University of South Carolina-Aiken; 171 University Parkway; Aiken, SC 29801.

University of South Carolina—Contact: William Suddeth; (803) 777-4841; Thomas Cooper Library; Documents/Microforms Department; Green and Sumter Streets; Columbia, SC 29208.

Tennessee

Oak Ridge Operations Office—Contact: Walter Perry; (865) 241-4780; U.S. Department of Energy; 475 Oakridge Turnpike; Oak Ridge, TN 37830.

Texas

Southern Methodist University—Contact: Joseph Milazzo; (214) 768-2561; Fondren Library East; Government Information; 6414 Hilltop Lane, Room 102; Dallas, TX 75275.

Utah

University of Utah—Contact: Walter Jones; (801) 581-8863; Marriott Library Special Collections; 295 South 15th East; Salt Lake City, UT 84112-0860.

Washington

Richland Operations Center—Contact: Terri Traub; (509) 372-7443; U.S. Department of Energy; Public Reading Room; 2770 University Drive; Room 101L; Mailstop H2-53; Richland, WA 99352.

Issued in Washington, DC, October 11, 2002.

Margaret S. Y. Chu,

Director, Office of Civilian Radioactive Waste Management.

[FR Doc. 02-27207 Filed 10-24-02; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY**Office of Science Financial Assistance Program Notice 03-06: Human Genome Program—Ethical, Legal, and Social Implications**

AGENCY: Department of Energy.

ACTION: Notice inviting grant applications.

SUMMARY: The Office of Biological and Environmental Research (OBER) of the

Office of Science (SC), U.S. Department of Energy (DOE), hereby announces its interest in receiving applications in support of the Ethical, Legal, and Social Implications (ELSI) subprogram of the Human Genome Program (HGP).

Applications should focus on issues of: (1) Genetics and the workplace, and (2) complex or multigenic traits. This particular research notice invites research applications that address ethical, legal, and social implications resulting from the use of information and knowledge resulting from the HGP. This notice is part of a transition towards a wider societal implications activity in OBER, linked to the Genomes to Life program and no longer focusing principally on human genomics.

DATES: Potential applicants are strongly encouraged to submit a brief preapplication. All preapplications, referencing Program Notice 03-06, should be received by 4:30 p.m., E.S.T., November 25, 2002. Early submissions are encouraged. A response discussing the potential program relevance and encouraging or discouraging a formal application generally will be communicated within 20 days of receipt.

Formal applications submitted in response to this notice must be received by 4:30 p.m., E.S.T., February 13, 2003, to be accepted for merit review and to permit timely consideration for award in Fiscal Year 2003.

ADDRESSES: Preapplications, referencing Program Notice 03-06, should be sent to: Dr. Daniel W. Drell, Office of Biological and Environmental Research, SC-72/Germantown Building, U.S. Department of Energy, 1000 Independence Avenue, SW., Washington, DC 20585-1290.

Formal applications in response to this solicitation are to be electronically submitted by an authorized institutional business official through DOE's Industry Interactive Procurement System (IIPS) at: <http://e-center.doe.gov/>. IIPS provides for the posting of solicitations and receipt of applications in a paperless environment via the Internet. In order to submit applications through IIPS your business official will need to register at the IIPS website. The Office of Science will include attachments as part of this notice that provide the appropriate forms in PDF fillable format that are to be submitted through IIPS. Color images should be submitted in IIPS as a separate file in PDF format and identified as such. These images should be kept to a minimum due to the limitations of reproducing them. They should be numbered and referred to in the body of the technical scientific

application as Color image 1, Color image 2, etc. Questions regarding the operation of IIPS may be e-mailed to the IIPS Help Desk at: HelpDesk@e-center.doe.gov or you may call the help desk at: (800) 683-0751. Further information on the use of IIPS by the Office of Science is available at: <http://www.sc.doe.gov/production/grants/grants.html>. The full text of Program Notice 03-06 is available via the Internet using the following web site address: <http://www.sc.doe.gov/production/grants/grants.html>.

If you are unable to submit an application through IIPS please contact the Grants and Contracts Division, Office of Science at (301) 903-5212 in order to gain assistance for submission through IIPS or to receive special approval and instructions on how to submit printed applications.

FOR FURTHER INFORMATION CONTACT: Dr. Daniel W. Drell, Office of Biological and Environmental Research, SC-72/Germantown Building, Office of Science, U.S. Department of Energy, 1000 Independence Avenue, SW., Washington, DC 20585-1290, telephone: (301) 903-6488 or e-mail: daniel.drell@science.doe.gov.

SUPPLEMENTARY INFORMATION: The DOE encourages the submission of applications that will address, analyze, or anticipate ELSI issues associated with human genome research in two broad areas:

I. Genetics and the Workplace

Research is encouraged on the uses, impacts, implications of, and privacy of genetic and other disease-related information in the workplace. A particular emphasis of this solicitation is screening and monitoring programs that involve the collection and evaluation of worker genetic information. Examples might include surveillance programs (involving asymptomatic screening or testing) for exposure to workplace hazards (e.g., beryllium or other metals), or how testing results might influence policy formulation in the absence of definitive associations between test results and health outcomes. Research is also encouraged on the use of the workplace as a research venue and the resulting challenges for Institutional Review Boards (IRBs) that are responsible for the oversight of such activities. Research could explore historical experiences, current practices, international practices, the economics of, and lessons learned as they pertain to the collection and use of worker screening test information. Research can include issues arising from the creation, use,