

information to the public and media concerning the Federal response to the emergency.

JOC Joint Operations Center—The focal point for management and coordination of local, State and Federal investigative/law enforcement activities.

KI Potassium Iodide.

LNT or LNT model—Linear no-threshold dose-response for which any dose greater than zero has a positive probability of producing an effect (e.g., mutation or cancer). The probability is calculated either from the slope of a linear (L) model or from the limiting slope, as the dose approaches zero, of a linear-quadratic (LQ) model.

MERRT Medical Emergency Radiological Response Team—Provides direct patient treatment, assists and trains local health care providers in managing, handling, and treatment of radiation exposed and contaminated casualties, assesses the impact on human health, and provides consultation and technical advice to local, State, and Federal authorities.

NCP National Oil and Hazardous Substances Pollution Contingency Plan (40 CFR part 300)—The Plan provides the organizational structure and procedures for preparing for and responding to discharges of oil and releases of hazardous substances, pollutants, and contaminants.

NCRP National Council on Radiation Protection and Measurements.

NIEHS National Institute for Environmental Health Sciences.

NIMS National Incident Management System—The Homeland Security Act of 2002 and HPSD-5 directed the DHS to develop NIMS. The purpose of the NIMS is to provide a consistent nationwide approach for Federal, State, and local governments to work effectively and efficiently together to prepare for, respond to, and recover from domestic incidents.

NIRT Nuclear Incident Response Team—Created by the Homeland Security Act of 2002, the NIRT consists of radiological emergency response assets of the DOE and the EPA. When called upon by the Secretary for Homeland Security for actual or threatened radiological incidents, these assets come under the “authority, direction, and control” of the Secretary.

NOC National Operations Center.

NPP Nuclear Power Plant.

NRC U.S. Nuclear Regulatory Commission.

NRF National Response Framework—The successor to the National Response Plan. The Framework presents the doctrine, principles, and architecture by which our nation prepares for and responds to all-hazard disasters across all levels of government and all sectors of communities.

OSHA Occupational Safety and Health Administration, U.S. Department of Labor.

PAG Protective Action Guide—The projected dose to a reference individual, from an accidental or deliberate release of radioactive material at which a specific protective action to reduce or avoid that dose is recommended.

PFO Principal Federal Official—The PFO will act as the Secretary of Homeland Security’s local representative, and will oversee and coordinate Federal activities for the incident.

PIO Public Information Officer—The PIO acts as the communications coordinator or spokesperson within the Incident Command System.

PPE Personal protective equipment.

R Roentgen—Measure of exposure in air.

Rad Radiation absorbed dose. One rad is equal to an absorbed dose of 100 *erg/gram* or 0.01 *joule/kilogram*. 1 *rad* = 0.01 *gray* (Gy).

RAP Radiological Assistance Program—A DOE emergency response asset that can rapid deploy at the request of State or local governments for technical assistance in radiological incidents. RAP teams are a deployable asset of the NIRT.

RDD Radiological Dispersal Device—Any device that causes the purposeful dissemination of radioactive material, across an area with the intent to cause harm, without a nuclear detonation occurring.

REAC/TS Radiation Emergency Assistance Center/Training Site—A DOE asset located in Oak Ridge, TN, with technical expertise in medical and health assessment concerning internal and external exposure to radioactive materials. REAC/TS is a deployable asset of the NIRT.

Rem Roentgen Equivalent Man; the conventional unit of radiation dose equivalent. 1 *rem* = 0.01 *sievert* (Sv).

REMM Radiation Event Medical Management—A Web-based algorithm providing just-in-time information for medical responders. It is also useful for education and training. Developed by the Office of Assistant Secretary for Preparedness and Response and the National Library of Medicine. Available at <http://www.remm.nlm.gov>.

RERT Radiological Emergency Response Team—An EPA team trained to do environmental sampling and analysis of radionuclides. RERT provides assistance during responses and takes over operation of the FRMAC from DOE at a point in time after the emergency phase. RERT is a deployable asset of the NIRT.

Shelter-in-Place The use of a structure for radiation protection from an airborne plume and/or deposited radioactive materials.

SI International System of Units.

Stakeholder A stakeholder is anybody with an interest (a ‘stake’) in a problem and its solution. The involvement of stakeholders (i.e., parties who have interests in and concern about a situation) is seen as an important input to the optimization process. It is a proven means to achieve incorporation of values into the decision-making process, improvement of the substantive quality of decisions, resolution of conflicts among competing interests, building of shared understanding with both workers and the public, and building of trust in institutions. Furthermore, involving all concerned parties reinforces the safety culture, and introduces the necessary flexibility in the management of the radiological risk that is necessary to achieve more effective and sustainable decisions.

Sv Sievert; the SI unit of radiation dose equivalent. 1 *Sv* = 100 *rem*.

TEDE Total effective dose equivalent—The sum of the effective dose equivalent from external radiation exposure and the committed effective dose equivalent from internal exposure.

Dated: July 18, 2008.

Michael Chertoff,

Secretary, U.S. Department of Homeland Security.

[FR Doc. E8–17645 Filed 7–31–08; 8:45 am]

BILLING CODE 9110–21–P

DEPARTMENT OF HOMELAND SECURITY

Transportation Security Administration

Extension of Agency Information Collection Activity Under OMB Review: TSA Customer Comment Card

AGENCY: Transportation Security Administration, DHS.

ACTION: 30 Day Notice.

SUMMARY: This notice announces that the Transportation Security Administration (TSA) has forwarded the Information Collection Request (ICR) abstracted below to the Office of Management and Budget (OMB) for review and approval of an extension of the currently approved collection under the Paperwork Reduction Act. The ICR describes the nature of the information collection and its expected burden. TSA published a **Federal Register** notice, with a 60-day comment period soliciting comments, of the following collection of information on May 9, 2008, 73 FR 26404. TSA uses a customer comment card to collect passenger comments including complaints, compliments, and suggestions at airports.

DATES: Send your comments by September 2, 2008. A comment to OMB is most effective if OMB receives it within 30 days of publication.

ADDRESSES: Interested persons are invited to submit written comments on the proposed information collection to the Office of Information and Regulatory Affairs, Office of Management and Budget. Comments should be addressed to Nathan Lesser, Desk Officer, Department of Homeland Security/TSA, and sent via electronic mail to oira_submission@omb.eop.gov or faxed to (202) 395–6974.

FOR FURTHER INFORMATION CONTACT: Joanna Johnson, Communications Branch, Business Management Office, Operational Process and Technology, TSA–11, Transportation Security Administration, 601 South 12th Street, Arlington, VA 22202–4220; telephone

(571) 227-3651; facsimile (571) 227-3588.

SUPPLEMENTARY INFORMATION:

Comments Invited

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*), an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. Therefore, in preparation for OMB review and approval of the following information collection, TSA is soliciting comments to—

(1) Evaluate whether the proposed information requirement is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

(2) Evaluate the accuracy of the agency's estimate of the burden;

(3) Enhance the quality, utility, and clarity of the information to be collected; and

(4) Minimize the burden of the collection of information on those who are to respond, including using appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

Information Collection Requirement

Title: TSA Customer Comment Card.

Type of Request: Extension of a currently approved collection.

OMB Control Number: 1652-0030.

Forms(s): TSA Customer Comment Card.

Affected Public: Airline Passengers.

Abstract: The Transportation Security Administration (TSA) is seeking renewal of the TSA Customer Comment Card information collection. The card is being used by TSA at airports to collect customer comments, complaints, compliments, and suggestions. This collection continues a voluntary program for passengers to provide feedback to TSA regarding their experiences with TSA security procedures. This collection of information allows TSA to evaluate and address customer concerns about security procedures and policies.

Number of Respondents: 150,000.

Estimated Annual Burden Hours: 12,500.

Issued in Arlington, Virginia, on July 28, 2008.

Kriste Jordan,

Program Manager, Business Improvements and Communications, Office of Information Technology.

[FR Doc. E8-17646 Filed 7-31-08; 8:45 am]

BILLING CODE 9110-05-P

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

[Docket No. FR-5186-N-31]

Federal Property Suitable as Facilities To Assist the Homeless

AGENCY: Office of the Assistant Secretary for Community Planning and Development, HUD.

ACTION: Notice.

SUMMARY: This Notice identifies unutilized, underutilized, excess, and surplus Federal property reviewed by HUD for suitability for possible use to assist the homeless.

DATES: *Effective Date:* August 1, 2008.

FOR FURTHER INFORMATION CONTACT:

Kathy Ezzell, Department of Housing and Urban Development, 451 Seventh Street, SW., Room 7262, Washington, DC 20410; telephone (202) 708-1234; TTY number for the hearing- and speech-impaired (202) 708-2565, (these telephone numbers are not toll-free), or call the toll-free Title V information line at 800-927-7588.

SUPPLEMENTARY INFORMATION: In accordance with the December 12, 1988 court order in *National Coalition for the Homeless v. Veterans Administration*, No. 88-2503-OG (D.D.C.), HUD publishes a Notice, on a weekly basis, identifying unutilized, underutilized, excess and surplus Federal buildings and real property that HUD has reviewed for suitability for use to assist the homeless. Today's Notice is for the purpose of announcing that no additional properties have been determined suitable or unsuitable this week.

Dated: July 24, 2008.

Mark R. Johnston,

Deputy Assistant Secretary for Special Needs.

[FR Doc. E8-17360 Filed 7-31-08; 8:45 am]

BILLING CODE 4210-67-P

DEPARTMENT OF THE INTERIOR

Geological Survey

Interim Steering Committee for the National Climate Change and Wildlife Science Center

AGENCY: U.S. Geological Survey, Interior.

ACTION: Notice of open public meeting.

SUMMARY: Pursuant to Public Law 106-503, the Interim Steering Committee for the National Climate Change and Wildlife Science Center will hold a meeting to discuss priority wildlife climate change research needs of land

management and natural resources agencies. Agenda topics will be provided under the **SUPPLEMENTARY INFORMATION** section of this notice. Meetings of the Interim Steering Committee for the National Climate Change and Wildlife Science Center are open to the public.

ADDRESSES: The meeting location is Main Interior Building, Department of the Interior 1849 C Street, NW., Washington, DC 20240, North Penthouse, 7th floor.

DATES: August 14, 2008, commencing at 9:15 a.m. and adjourning at 12 p.m.

FOR FURTHER INFORMATION CONTACT: Dr. Robin P. White, U.S. Geological Survey, 12201 Sunrise Valley Drive, Reston, Virginia 20192, 304-724-4503, Rpwhite@usgs.gov.

SUPPLEMENTARY INFORMATION: The National Climate Change and Wildlife Science Center Interim Steering Committee is comprised of members from Federal and State government. The Interim Steering Committee shall advise the Director of the U.S. Geological Survey (USGS) on matters relating to the development of the National Climate Change and Wildlife Science Center.

Matters To Be Considered: The meeting will begin with Federal, State and non-governmental organizations provided an opportunity to outline priority wildlife climate change research needs. The committee will discuss and identify common themes and unique needs for support of land and resource management agencies. The meeting will conclude with identification of next steps for implementation of the National Climate Change and Wildlife Science Center.

Dated: July 25, 2008.

Sue Haseltine,

Associate Director for Biology.

[FR Doc. E8-17537 Filed 7-31-08; 8:45 am]

BILLING CODE 4311-AM-P

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[F-19329-B; AK-964-1410-HY-P]

Alaska Native Claims Selection

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of decision approving lands for conveyance.

SUMMARY: As required by 43 CFR 2650.7(d), notice is hereby given that an appealable decision approving lands for conveyance pursuant to the Alaska Native Claims Settlement Act will be