military resale commodities and services proposed for addition to the Procurement List.

Accordingly, the following commodities, military resale commodities and services are hereby added to the Procurement List:

Commodities

Carrying Cover, Arch
8340–00–556–9674

Military Resale Commodities

Pillow, Fiber Fill
M.R. 764
M.R. 765
M.R. 766

Services

Data Entry/Data Base Management, General Services Administration, Federal Supply Service Bureau, Washington, DC

Grounds Maintenance
Defense Finance and Accounting Service, Building 951, 1111 East Mill Street, San Bernadino, California

Grounds Maintenance
Marine Corps Support Activity, Richards-Gebaur Memorial Airport, Kansas City, Missouri

Janitorial/Custodial for the following Springfield, Illinois locations:
Paul Findley Federal Building, 600 E. Monroe Street
Sarah Cook House, 508 S. 8th Street
Henson Robinson House, 520 S. 8th Street

Janitorial/Custodial for the following Albuquerque, New Mexico locations:
Petroglyph National Monument Headquarters, 6001 Unser Boulevard NW, Petroglyph National Monument Visitor Center and Ranger Station, 4735 Unser Boulevard

Janitorial/Custodial
Letterkenny Army Depot, Chambersburg, Pennsylvania

Laundry Service
Naval Air Station, North Island, Bachelor Enlisted Quarters and Bachelor Officer Quarters, San Diego, California

Recycling Service
Westover Air Reserve Base, Chicopee, Massachusetts

Recycling Service
McGuire Air Force Base, New Jersey

Storage/Distribution of Clothing & Other Items
Corporation for National Service, Americorps, Washington, DC

Switchboard Operation
Samuel S. Stratton Veterans Affairs Medical Center, Albany, New York

Toner Cartridge Remanufacturing, Naval Training Center, Great Lakes, Ilinois

This action does not affect current contracts awarded prior to the effective date of this addition or options exercised under those contracts.

Beverly L. Milkman,

Executive Director.

[FR Doc. 95–31171 Filed 12–21–95; 8:45 am]

BILLING CODE 6820–33–P

DEPARTMENT OF ENERGY

Medical Isotopes Production Project: Molybdenum-99 and Related Isotopes Availability of Draft Environmental Impact Statement and Public Hearings

AGENCY: Department of Energy.

ACTION: Notice of availability and public hearings.

SUMMARY: The Department of Energy (DOE) announces the availability of the Medical Isotopes Production Project: Molybdenum-99 and Related Isotopes Draft Environmental Impact Statement (Draft EIS), DOE/EIS–0249D, for public review and comment. DOE also announces the dates, times, and locations for public hearings on the Draft EIS. The alternative facilities for the proposed project that are analyzed in the Draft EIS are located at the Idaho National Engineering Laboratory near Idaho Falls, Idaho; Sandia National Laboratories/New Mexico in Albuquerque, New Mexico; Los Alamos National Laboratory in Los Alamos, New Mexico; and Oak Ridge National Laboratory in Oak Ridge, Tennessee.

DATES: DOE filed the Draft EIS with the U.S. Environmental Protection Agency on December 15, 1995, with an expected Federal Register publication date for the notice of availability of December 22, 1995. Written comments on the Draft EIS are invited from the public. Comments must be postmarked by February 9, 1996, to ensure consideration; comments postmarked after that date will be considered to the extent practicable. The DOE will use the comments received to help prepare the final version of the EIS. Public hearings on the Draft EIS will be held as follows:

Idaho National Engineering Laboratory—January 17, 1996, 1:00 p.m. to 4:00 p.m. and 7:00 p.m. to 10:00 p.m., Shilo Inn, 780 Lindsay Boulevard, Idaho Falls, ID 83402

Oak Ridge National Laboratory—January 25, 1996, 1:00 p.m. to 4:00 p.m. and 7:00 p.m. to 10:00 p.m., Pollard Auditorium, 210 Badger Avenue, Oak Ridge, TN 37830

Sandia National Laboratories/New Mexico—January 30, 1996, 1:00 p.m. to 4:00 p.m. and 7:00 p.m. to 10:00 p.m., Indian Pueblo Cultural Center, Main Auditorium, 2401 12th Street, Albuquerque, NM, 87104

Los Alamos National Laboratory—February 1, 1996, 1:00 p.m. to 4:00 p.m. and 7:00 p.m. to 10:00 p.m., Fuller Lodge, Pajarito Room, 2132 Central Avenue, Los Alamos, NM 87544.

The meetings will provide opportunities for information exchange and discussion as well as for the submittal of prepared statements.

ADDRESSES: Requests for copies of the Draft EIS, written comments on the Draft EIS, or other matters regarding this environmental review should be addressed to: Mr. Wade Carroll, EIS Project Manager, NE–70, U.S. Department of Energy, 19901 Germantown Road, Germantown, MD 20874–1290. Mr. Carroll may be contacted by telephone at (301) 903–7731, facsimile (301) 903–5434.

FOR FURTHER INFORMATION CONTACT: For general information on the DOE NEPA process, please contact: Ms. Carol Borgstrom, Director, Office of NEPA Policy and Assistance, EH–42, U.S. Department of Energy, 1000 Independence Ave. SW, Washington, D.C. 20585. Ms. Borgstrom may be contacted by leaving a message at (800) 472–2756 or by calling (202) 586–4600. For general information on the DOE isotope production program, please contact: Mr. Owen W. Lowe, Associate Director, Office of Isotope Production and Distribution, NE–70, U.S. Department of Energy, 19901 Germantown Road, Germantown, MD 20874–1290. Mr. Lowe may be contacted by calling (301) 903–5161.

SUPPLEMENTARY INFORMATION: The Draft EIS was prepared pursuant to the National Environmental Policy Act of 1969 (NEPA) [42 U.S.C. 4321 et seq.], the Council on Environmental Quality's NEPA regulations [40 CFR Parts 1500–1508] and the DOE NEPA regulations [10 CFR Part 1021].

The Department proposes to establish a medical isotope production project that would ensure a reliable domestic supply of molybdenum-99 (Mo-99) and related medical isotopes (iodine-125, iodine-131, and xenon-133). Mo-99 decays to form technetium-99m (Tc-99m), an important medical isotope. Radioactive isotopes are used in more than 38,000 diagnostic medical procedures each day in the United States. Tc-99m is used in over 80 percent of these procedures.

The United States medical community now relies on a single small nuclear reactor in Canada for its entire supply of Mo-99. The near term goal of