

From: [Snyder, Amy](#)
To: ["Dr. Lorrin Pang"; "Dr. Michael Reimer"; "Jim Albertini"; "Anne Stewart"; "Danny Li"; "Everett Ohta"; "Joan Conrow"; "Kai Markell"; "Kealoha and Keo Von Gogh"; "Keola Lindsey"; "Kyle Kaijihiro"; "Lanny Sinkin"; "Representative Cindy Evans"; "Ron Fujiyoshi"; "Sen. Josh Green"; "Sparky Rodrigues"; "Tomas Belsky"; "Wally Lau"; "Dan Sythe"; "Cory Harden \(333cory@gmail.com\)"; "Dorothy.bowers1"; "David Schlesinger"; "David Corrigan"; "Dean Higuchi"; "Doug Rokke"; "Kat Brady"; "Terri Napua Kekoolani"; "Wanetta Wilson"; "Stephen Paulmier"; "Mark-Sterling Van Doren"; "susan dursin"; "Eckerd, Jeffrey M."; "Jennifer Ruggles"; "susan dursin"; "Mark-Sterling Van Doren"; "paka"; "k.young"; "shannontaylor5679"; "aaron@hawaii.rr.com"; "ahoe@pixi.com"; "wimoore@outlook.com"](#)
Cc: [Norato, Michael](#); [Conley, Maureen](#); [Houseman, Esther](#)
Subject: Army Response to Request for Additional Information --US ARMY APPLICATION TO AMEND SOURCE MATERIALS LICENSE NO. SUC-1593- Depleted Uranium From the Davy Crockett Weapon System-
Date: Friday, November 06, 2015 1:24:51 PM

Hello,

The U.S. Army responded to the U.S. Nuclear Regulatory Commission's (NRC's) August 31, 2015 (ADAMS Accession No. ML15240A043) request for additional information (RAI).

You may find the Army's RAI response at ADAMS Accession No. ML15294A276.

Thank you.

Amy

Amy M. Snyder, Senior Project Manager

Materials Decommissioning Branch

Division of Decommissioning, Uranium Recovery, and Waste Programs

Office of Nuclear Material Safety and Safeguards

301 415-6822

The U.S. Army Installation Management Command (Army) submitted its license amendment application (Agency-wide Documents Management System (ADAMS) Accession No. ML15161A454), dated June 1, 2015, to address the 15 sites subject to License Condition No. 12 of Source Materials License No. SUC-1593 (ADAMS Accession No. ML13259A062). The Army proposes to use a programmatic approach to license 15 sites on multiple U.S. Army installations as well as the sites located on the two Army installations located in Hawaii which are already licensed under Source Materials License No. SUC-1593. The 17 Army installation sites that possess depleted uranium from the Davy Crockett M101 Spotting Rounds, as identified in the application, are located at: Forts Benning and Gordon (Georgia); Forts Campbell and Knox (Kentucky); Fort Carson (Colorado); Fort Hood (Texas); Joint Base Lewis-McChord and the Yakima Training Center (Washington); Fort Bragg (North Carolina); Fort Polk (Louisiana); Fort Sill (Oklahoma); Fort Jackson (South Carolina); Fort Hunter Liggett (California); Fort Greeley [Donnelly Training Area, Fort Wainwright AK] (Alaska); Fort Dix (New Jersey); Fort Riley (Kansas); and the Schofield Barracks and Pohakuloa Training Area (Hawaii).

The U.S. Nuclear Regulatory Commission (NRC) completed its acceptance review of the Army's application (ADAMS Accession No. ML15194A499). As a result of this review, the NRC staff determined that the Army's amendment application is acceptable for docketing. The NRC staff began its technical review of the application. The license amendment request for 17 U.S. Army installation sites identified in the Army's application will be reviewed under docket number 40-9083. However, please note that although the Army proposes to include the two Hawaiian installations under a programmatic approach to licensing, the current license for those installations remains in effect and can only be modified if the NRC approves the amendment request and amends the license.

The *Federal Register* Notice noticing the proceeding and opportunity to request a hearing and to petition for leave to intervene is scheduled to be published in the *Federal Register* on September 4, 2015.

Thank you,

Amy Snyder



Amy Snyder, Senior Project Manager
Materials Decommissioning Branch (MDB)
Division of Decommissioning, Uranium Recovery, and Waste Programs (DUWP)
Office of Nuclear Material Safety and Safeguards (NMSS)
U.S. Nuclear Regulatory Commission (NRC)
Washington, D.C. 20555

 Office: (301) 415-6822

 Fax: (301) 415-5369

 Mail Stop: T8-F5M

 Location: T8-E06B

 E-mail: amy.snyder@nrc.gov