

**ENVIRONMENTAL IMPACT STATEMENTS (EISs) and ENVIRONMENTAL ASSESSMENTS (EAs)
INVOLVING THE SAVANNAH RIVER SITE (SRS) June 2015**

Note: Items underlined are changes made since the previous report.

NEPA ACTIONS INVOLVING SRS						
Title, Document Number, Document Manager, point-of-contact (POC)	Jul-15	Aug-15	Sep-15	Oct-15	Milestones	Comments
Surplus Plutonium Disposition Supplemental EIS DOE/EIS-0283-S2 DM: Sachiko McAlhany, NA-26 SR POC: Allen Gunter, Nuclear Materials Stabilization Projects EM POC: Deborah Kula, EM-22 GC POC: Brian Costner, GC-54 (http://energy.gov/nepa/downloads/eis-0283-s2-final-supplemental-environmental-impact-statement)					NOI 03/07 scoping 04/08 revised NOI 7/19/10 scoping 08/10 Revised NOI 01/12/12 scoping 01-03/12 DSEIS 07/12 public hearings 08-09/12 FSEIS 05/15	DOE and NNSA are evaluating alternatives for disposition of surplus non-pit plutonium and surplus metal and oxide plutonium materials. NNSA is also evaluating options for the pit disassembly and conversion capability. The Tennessee Valley Authority (TVA) is a cooperating agency, and the SEIS evaluates the impacts of using mixed oxide fuel in TVA reactors. The draft SEIS was made available for public comment from July 27, 2012, through October 10, 2012, with seven public hearings. The Final SPD Supplemental EIS Notice of Availability was published in the Federal Register on May 8, 2015. No Preferred Alternative was identified at this time. Consistent with the requirements of NEPA, once a Preferred Alternative is identified, DOE will announce its preference in a Federal Register notice. DOE would publish a Record of Decision no sooner than 30 days after its announcement of a preference.
NEPA ACTIONS POTENTIALLY INVOLVING SRS						
EIS for the Disposal of Greater-Than-Class-C Low-Level Radioactive Waste (GTCC LLW) DOE/EIS-0375 SR POCs: Steve Danker, Environmental Quality Management Division (EQMD) Bert Crapse, Waste Disposition Programs Division (WDPD) EM POC: Theresa Kliczewski EM-32 (http://energy.gov/nepa/downloads/eis-0375-draft-environmental-impact-statement)					Advance NOI 05/05 NOI 07/07 scoping meetings 08/07 04/11 DEIS 02/11	DOE is evaluating disposal of GTCC LLW in a geologic repository, in intermediate depth boreholes, and in enhanced near surface disposal facilities. Alternative locations for these disposal facilities are: the Idaho National Laboratory in Idaho; the Los Alamos National Laboratory, the Waste Isolation Pilot Plant (WIPP), and some area within and around WIPP referred to as WIPP Vicinity in New Mexico; the Nevada National Security Site in Nevada; the Savannah River Site in South Carolina; and the Hanford Site in Washington. DOE is also evaluating generic commercial disposal at arid and humid locations. DOE includes DOE LLW and transuranic waste having characteristics similar to GTCC LLW and which may not have an identified path to disposal (referred to as GTCC-like waste) in the scope of this EIS. The draft EIS was issued on February 25, 2011. The final EIS schedule is uncertain.
EIS for the Long-Term Management and Storage of Elemental Mercury DOE/EIS-0423-S1 SR POCs: Steve Danker, EQMD Bert Crapse, WDPD EM POC: David Levenstein EM-11 (http://energy.gov/sites/prod/files/2013/09/f3/EIS-0423-S1-FEIS-2013.pdf)					NOI 07/09 scoping meetings 07-08/09 DEIS 01/10 FEIS 01/11 NOI 06/12 scoping meetings 06/12 DSEIS 04/13 FSEIS 10/13	As directed by the Mercury Export Ban Act of 2008, DOE prepared an EIS and evaluated seven sites, including SRS, for long-term storage of elemental mercury. The final EIS was issued in January 2011. Since publication of the <i>Final Mercury Storage EIS</i> , DOE has reconsidered the range of reasonable alternatives evaluated in the EIS. Accordingly, DOE now evaluated additional locations and issued a Notice of Intent to prepare a Supplemental EIS for the Long-Term Management and Storage of Elemental Mercury (http://mercurystorageeis.com). The draft SEIS was issued in April 2013 and the final SEIS was issued in October 2013. The ROD schedule is uncertain. (http://energy.gov/sites/prod/files/2013/09/f3/EIS-0423-S1-FEIS-Summary-2013.pdf)

SRS EAs						
Title, Document Number, Document Manager, point-of-contact (POC)	Jul-15	Aug-15	Sep-15	Oct-15	Milestones	Comments
EA for the Acceptance and Disposition of Used Nuclear Fuel Containing U.S.-Origin Highly Enriched Uranium from the Federal Republic of Germany DOE/EA-1977 SR POCs: Maxcine Maxted, Nuclear Material Programs Division Steve Danker, EQMD EM POC: Hitesh Nigam, EM-22 GC POC: Carrie Abravanel, GC-54 (http://energy.gov/sites/prod/files/2014/06/f16/EA-1977-NOI-2014.pdf)	DEA				NOI 06/14 public meeting 06/14	DOE has announced its intent to prepare an EA to analyze the potential environmental impacts from a proposed project to accept spent nuclear fuel from the Federal Republic of Germany at SRS for processing and disposition. This spent nuclear fuel is composed of kernels containing thorium and U.S.-origin highly enriched uranium embedded in small graphite spheres that were irradiated in nuclear reactors used for research and development purposes.
EA for a Proposal to Permit 750 Acres and New Training Operations at the Savannah River Site for Use by the South Carolina National Guard (SCNG) DOE/EA-1999 SR POCs: John Christian, Mission Planning Division Steve Danker, EQMD EM POC: tbd GC POC: William Ostrum, GC-54					NOI 09/14	DOE has announced its intent to prepare an EA to analyze the potential environmental impacts from a proposal by SCNG to permit the use of 750 acres at SRS for military training exercises and permanent facilities to support training. This proposal, if implemented, would further the purposes of the Memorandum of Understanding between the U.S. Department of the Army and DOE concerning the Use of SRS Lands for Military Training Activities, signed in 2007. SCNG has requested permitting two tracts of land, one near B-Area and one west of L-Lake and north of South Carolina Route 125, to establish facilities for military training purposes. SCNG does not propose to conduct live-fire training or to use non-construction related tracked vehicles at SRS.
Questions and comments concerning this report can directed to Steve Danker, DOE, (803) 952-8603, DOE-SRNEPA@srs.gov						