

As of: 1/23/17 9:23 AM
Received: January 20, 2017
Status: Pending_Post
Tracking No. 1k1-8u9y-t9ou
Comments Due: January 20, 2017
Submission Type: Web

PUBLIC SUBMISSION

Docket: NRC-2016-0179

Revisions to Transportation Safety Requirements and Compatibility with International Atomic Energy Agency Transportation Requirements

Comment On: NRC-2016-0179-0005

Revisions to Transportation Safety Requirements and Compatibility with International Atomic Energy Agency Transportation Standards; Notice of Issues Paper, Public Meeting, and Request for Comment

Document: NRC-2016-0179-DRAFT-0041

Comment on FR Doc # 2016-27944

Submitter Information

Name: Kevin Kamps

Address:

Radioactive Waste Watchdog, Beyond Nuclear
6930 Carroll Avenue, Suite 400
Takoma Park, MD, 20912

Email: kevin@beyondnuclear.org

General Comment

2. NRC's sign off on the U.S. Department of Energy's scheme to truck highly radioactive liquid waste more than 1,000 miles from Chalk River, Ontario, Canada to Savannah River Site, South Carolina, U.S.A., shows that there is something seriously wrong with NRC's high-level radioactive waste transportation regulations. Beyond Nuclear and environmental coalition allies in the U.S. and Canada continue to challenge these high-risk shipments. Such liquid shipments are unprecedented in North American history. Faulty welding involving equipment manufactured by Nuclear Assurance Corporation (NAC) at Chalk River, calls into serious question the quality assurance and structural integrity of the jury-rigged shipping containers for the liquid shipments provided by NAC, and rubber-stamped as acceptable by NRC. Waste handling failures by DOE at SRS itself further calls into question the safety of NRC's sign off on the highly radioactive liquid waste shipping scheme. (See additional posts at Beyond Nuclear's Nuclear Waste Transportation website section <<http://www.beyondnuclear.org/waste-transportation/>>, and Beyond Nuclear's Canada website section <<http://www.beyondnuclear.org/canada/>> from spring 2013 to the present.)