## **Hearing Docket**

From:

martinwill2@comcast.net

Sent:

Thursday, June 05, 2008 8:29 PM

To:

**Hearing Docket** 

Subject:

Please Deny EnergySolutions' Import Application (IW023) submission

Comment: Dear Office of the Secretary,

I'm writing to urge the Nuclear Regulatory Commission to deny EnergySolutions' request to import 20,000 tons of Italian nuclear waste into the U.S. This single request is many times larger than previous import licenses granted by the Commission and would therefore represent a serious departure in this country's policies for handling nuclear waste. In addition, I am opposed to the follow-on consequences of a favorable decision, which could allow further imports of foreign waste, including U.K. nuclear waste.

Granting this request would set a dangerous precedent for the U.S. to become the world's nuclear waste repository at a time when our own low-level waste disposal capacity remains uncertain. Filling up our domestic resources for low-level waste disposal with another country's nuclear waste will put considerable pressure on existing U.S. disposal sites to expand and create a need for new sites to open up. The emergence of new and larger low-level nuclear waste sites due to foreign waste disposal constitutes an unreasonable risk to public health and safety. Having to safeguard these sites from terrorist attacks or other acts of intrusion will put considerable strain on our national defense and security. Furthermore, the transportation of this waste into our ports and through our cities and towns presents an unacceptable risk to our health, safety, and security, and is particularly offensive to Utahns who have suffered already from the effects of nuclear testing in Nevada, and uranium mining and milling operations here.

EnergySolutions states in its application that "the sources of this material are not fully known" and that some of the waste may be above allowable contamination for processing and disposal in Utah. The Commission should not agree to allow this or any other import when the nature and hazards of this material remain unclear. Some of the waste may become more hazardous over time, as different radioactive products decay.

Because of the concerns stated above, I strongly urge the Commission to reject the application submitted by EnergySolutions. Thank you.

> DOCKETED USNRC

June 11, 2008 (4:07pm)

OFFICE OF SECRETARY **RULEMAKINGS AND** 

ADJUDICATIONS STAFF

First Name: Martin

Last Name: Willcocks

Street Address: 4895 S. Marianna St.

City: Taylorsville

State: UT

Zip Code: 84118

Phone: 801-969-6418

E-mail: martinwill2@comcast.net

Submitted by (http://www.healutah.org/user/0) on June 5, 2008 - 5:28pm

Template = Secy-043

Secy-02

Received: from mail1.nrc.gov (148.184.176.41) by TWMS01.nrc.gov

(148.184.200.145) with Microsoft SMTP Server id 8.0.751.0; Thu, 5 Jun 2008

23:25:56 -0400 X-Ironport-ID: mail1 X-SBRS: None X-MID: 25827878

X-IronPort-Anti-Spam-Filtered: true

X-IronPort-Anti-Spam-Result: AgcDAGJLSEimRsxy/2dsb2JhbACRBZ9iAQ

X-IronPort-AV: E=Sophos;i="4.27,599,1204520400";

d="scan'208";a="25827878"

Received: from justice.dharmatech.org ([166.70.204.114]) by mail1.nrc.gov

with ESMTP; 05 Jun 2008 23:25:56 -0400

Received: from healutah by justice.dharmatech.org with local (Exim 4.60)

(envelope-from <healutah@dharmatech.org>) id 1K4Pow-0004sB-NP

for

hearingdocket@nrc.gov; Thu, 05 Jun 2008 18:28:42 -0600

To: hearingdocket@nrc.gov

Subject: Please Deny EnergySolutions' Import Application (IW023) submission

MIME-Version: 1.0

Content-Type: text/plain; charset="UTF-8"; format=flowed

Content-Transfer-Encoding: quoted-printable

From: <martinwill2@comcast.net> Reply-To: martinwill2@comcast.net

X-Mailer: Drupal

Errors-to: healadmin@healutah.org

Message-ID: <E1K4Pow-0004sB-NP@justice.dharmatech.org>

Date: Thu, 5 Jun 2008 18:28:42 -0600 X-SA-Exim-Connect-IP: <locally generated>

X-SA-Exim-Mail-From: healutah@dharmatech.org

X-SA-Exim-Scanned: No (on justice.dharmatech.org); SAEximRunCond expanded to false

Return-Path: healutah@dharmatech.org