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**PUBLIC SUBMISSION**

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As of: April 24, 2013  
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 Tracking No. 1jx-84tz-s88z  
 Comments Due: May 03, 2013  
 Submission Type: Web

**Docket:** NRC-2013-0037

Receipt and Availability of Application for Renewal of Sequoyah Nuclear Plant

**Comment On:** NRC-2013-0037-0003

License Renewal Application for Sequoyah Nuclear Plant, Units 1 and 2, Tennessee Valley Authority

**Document:** NRC-2013-0037-DRAFT-0004

Comment on FR Doc # 2013-05491

**Submitter Information****Name:** Jeannie Hacker-Cerulean**Address:**

309 S Crest Rd  
 Chattanooga, TN, 37404

**Submitter's Representative:** Charles Fleischman**Organization:** UTC**Government Agency Type:** State**Government Agency:** University of Tennessee at Chattanooga..professor

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RULES AND DIRECTIVES  
BRANCH  
USNRC**General Comment**

SEND YOUR COMMENTS BY MAY 3, 2013

- ONLINE: <http://www.regulations.gov> and search for Docket ID NRC-2013-0037. Click "Comment Now" to enter your comments.
- MAIL comments to: Cindy Bladey, Chief, Rules, Announcements, and Directives Branch (RADB), Office of Administration, Mail Stop: TWB-05-B01M, U.S. Nuclear Regulatory Commission, Washington, DC 20555 0001.
- FAX comments: RADB at 301-492-3446

Nuclear Regulatory Commission:

It is important that TVA retire the permits on Sequoyah 1 & 2. The permits are already 10 years past their original (recommended) termination dates. We require that all nuclear material be interred in casks and left on site. Monies must be used to develop safer means of energy harvesting.

These Ice Condenser Reactors are out of date and dangerous. By no means will MOX fuel be made at these Tennessee Plants that are so close to Chattanooga. We look forward to a decline in Leukemia rates after all the spent fuel is in casks.

**SUNSI Review Complete****Template = ADM -013****E-RIDS= ADM -03****Add= E. Sayoc (ECS4)**

Thank you for retiring the permits,

Sign here:

Print Name:

Address:

Contact:

P.S. TVA will be required by the citizens of Tennessee to redirect the funds being taken from our electric bills into developing cleaner technology: sun come up solar, passive solar, insulation, smart grid, small wind, slow rivers. There are better ways to turn the wheel of energy generation. This generation will have it their way!