

January 13, 2010

Dr. Tatjana Jevremovic
Director, Utah Nuclear Engineering Program
Joseph Merrill Engineering Building
50 Central Campus Drive, Room 2298
Salt Lake City, UT 84112

SUBJECT: UNIVERSITY OF UTAH – MISSING INFORMATION REGARDING
APPLICATION FOR FACILITY OPERATING LICENSE RENEWAL AND
POWER UPRATE AND APPLICATION FOR AN AMENDMENT TO TECHNICAL
SPECIFICATIONS (TAC NO. ME1599)

Dear Dr. Jevremovic:

The U. S. Nuclear Regulatory Commission (NRC) has received an application for Renewal and a Power Uprate of Facility Operating License No. R-126 dated March 25, 2005 (Agencywide Document Access and Management System (ADAMS) Accession No. ML050900074), superseded by an updated Safety Analysis Report (SAR), dated June 1, 2009 (ADAMS Accession No. ML091870540). A redacted version is publicly available in ADAMS Accession No. ML092090027. Additionally, the NRC received an application requesting an Amendment to Technical Specifications (TS), dated December 30, 2009 (ADAMS Accession No. ML100050066).

During the NRC staff preliminary review, we have identified that you are missing vital information from the initial application for Renewal of Facility Operating License R-126, the updated SAR as well as the application for an Amendment to the TS. According to Title 10 of the *Code of Federal Regulations* Part 50 Section 30(b) Oath or affirmation, states:

“Each application for a standard design approval or license, including, whenever appropriate, a construction permit or early site permit, or amendment of it, and each amendment of each application must be executed in a signed original by the applicant or duly authorized officer thereof under oath or affirmation.”

Additional information on oath and affirmation can be found in NRC Regulatory Information Summary (RIS) 2001-018 at the NRC website: <http://www.nrc.gov/reading-rm/doc-collections/gen-comm/reg-issues/>.

T. Jevremovic

- 2 -

In order for the NRC staff to continue the review, an Oath and Affirmation to cover the indicated documents must be received within 30 days of the date of this letter. Should you have questions please do not hesitate to contact me at 301-415-0893 or by electronic mail at Geoffrey.Wertz@nrc.gov.

Sincerely,

/RA by Jessie F. Quichocho/
Geoffrey Wertz, Project Manager
Research and Test Reactors Branch A
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Docket No. 50-407
License No. R-126

cc: See next page

T. Jevremovic

- 2 -

In order for the NRC staff to continue the review, an Oath and Affirmation to cover the indicated documents must be received within 30 days of the date of this letter. Should you have questions please do not hesitate to contact me at 301-415-0893 or by electronic mail at Geoffrey.Wertz@nrc.gov.

Sincerely,

/RA by Jessie F. Quichocho/
Geoffrey Wertz, Project Manager
Research and Test Reactors Branch A
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Docket No. 50-407
License No. R-126

cc: See next page

DISTRIBUTION:

PUBLIC
RidsNrrDprPrtb

DPR/PRT r/f
GWertz, NRR

RidsNrrDpr
GLappert, NRR

RidsNrrDprPrta

ACCESSION NO.:ML100120745

NRR-106

ACCESSION	PRTA:PM	PRTA:LA	PRTA:BC	PRTA:PM
Name	GWertz	GLappert	KBrock (JQuichocho for)	GWertz (JQuichocho for)
Date	1/12/2010	1/12/2010	1/13/10	1/13/10

OFFICIAL RECORD COPY

University of Utah TRIGA Reactor

Docket No. 50-407

cc:

Mayor of Salt Lake City
451 South State
Room 306
Salt Lake City, UT 84111

Dr. Thomas Parks
Vice President for Research
201 S. Presidents Circle, Room 210
University of Utah
Salt Lake City, UT 84112

Ms. Karen Langley
Director, University of Utah Radiological Health
100 OSH, University of Utah
Salt Lake City, UT 84112

Dr. Cynthia Furse
Associate Vice President for Research
201 President's Circle, Room 210
University of Utah
Salt Lake City, UT 84112

Test, Research, and Training
Reactor Newsletter
Universities of Florida
202 Nuclear Sciences Center
Gainesville, FL 32611

Director, Division of Radiation Control
Dept. Of Environmental quality
168 North 1959 West
P.O. Box 144850
Salt Lake City, UT 84114-4850