

January 20, 2011

Dr. Mohamad Al-Sheikhly,
Professor and Director
Radiation Facilities and Nuclear Reactor
Chemical and Nuclear Engineering Building 090
University of Maryland
College Park, MD 20742

SUBJECT: UNIVERSITY OF MARYLAND - APPROVAL OF REQUEST FOR AN
EXTENSION, RE: UNIVERSITY OF MARYLAND RESPONSE TO REQUEST
FOR ADDITIONAL INFORMATION DATED AUGUST 27, 2010 (TAC NO.
ME1592)

Dear Dr. Al-Sheikhly:

The U. S. Nuclear Regulatory Commission (NRC) received your letter dated December 14, 2010 (Agencywide Document Access and Management System (ADAMS) Accession No. ML103500131), requesting an extension to the response time proposed in your letter dated August 27, 2010 (ADAMS Accession No. ML102440116). With the later letter, you had requested an extension to respond to request for additional information (RAI) 2 from August 31, 2010, to November 15, 2010. This extension was granted through our letter of October 8, 2010 (ADAMS Accession No. ML102740245).

In your letter dated December 14, 2010, you requested an additional extension to January 31, 2011, to complete your response to RAI 2. We have reviewed and approved your extension request for the following reasons: 1) recently there has been progress in responding to RAIs and 2) your DOE contractor needs additional time to finalize the calculation for the thermal hydraulic and nuclear analysis of the Maryland University Training Reactor core.

If you have any questions please contact Spyros A. Traiforos at 301-415-3965 or by electronic mail at Spyros.Traiforos@nrc.gov or myself at 301-415-1127 or by electronic mail at Alexander.Adams@nrc.gov.

Sincerely,

/RA/

Alexander Adams, Jr., Senior Project Manager
Research and Test Reactors Licensing Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Docket No. 50-166
License No. R-70

cc: See next page

University of Maryland

Docket No. 50-166

cc:

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

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