



The College of New Jersey

MS 16
J-4

February 26, 2007

ATTN: Betsy Ullrich
Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, PA 19406-1415

**Department of Facilities and
Administrative Services**

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**SUBJECT: THE COLLEGE OF NEW JERSEY, RESPONSE TO REQUEST FOR ADDITIONAL
INFORMATION CONCERNING APPLICATION FOR AMENDMENT TO LICENSE,
CONTROL NO. 139879**

Dear Ms. Ullrich:

03019957

In reference to your letter dated January 24, 2007 requesting additional information concerning the application for amendment to License No. 29-15765-02, The College of New Jersey offers the following:

1. Regarding whether licensed materials are to be used in animals: The College of New Jersey confirms that licensed materials are not going to be used in animals. Should The College of New Jersey require the use of licensed materials in animals, an amendment request will be filed with the NRC. As part of such a potential amendment, The College would confirm that it would abide by the training description provided in its letter dated January 31, 1995 or confirm that it would use Appendix H of NUREG-1556, Volume 7 to address considerations for laboratory animal uses.
2. Regarding the request to name a different management representative and as per our telephone conversation today: The College of New Jersey requests that Dr. Jeffrey Osborn, Dean of the School of Sciences, be named as the management representative. Due to the academic nature of the licensed activities requested, the proposed management representative has the authority to manage, direct, and administer the licensee's activities and works cooperatively with the RSO in administering licensed activities.

Your consideration of this amendment is greatly appreciated. Please contact Brian Webb at (609)771-2881 for any additional information you may need to authorize this amendment. Thank you.

Sincerely,

Kathryn E. Leverton
Associate Vice President for
Facilities and Administrative Services,
Radiation Safety Officer

cc: Brian Webb
Jeffrey Osborn

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