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September 6, 2006

Br. J

U.S. Nuclear Regulatory Commission Region 1 Attn: Licensing Assistance Team 475 Allendale Road King of Prussia, PA 19406

Re: Notification of Intent to Decommission the Rutgers Environmental Services

Building Annex:

Rutgers University License Number 29-05218-28 and 03000893 UMDNJ-RWJMS License Number 29-15188-01 03008709

To Whom It May Concern:

Please be advised that Rutgers, The State University of New Jersey (Rutgers) will cease licensed activities and permanently decommission the Environmental Services Building Annex (ESB Annex) located at 126 Davidson Road, Piscataway, NJ, 08854. Rutgers desires to achieve unrestricted release of the facility and intends to demolish the existing site structures to accommodate construction of an electrical power sub-station.

A second Commission radioactive materials license, referenced above, is also affected by these actions. The University of Medicine and Dentistry of New Jersey/ Robert Wood Johnson Medical School (UMDNJ/RWJMS license number 29-15188-01) contracts with Rutgers to oversee its radiation safety program, including the handling and processing of their radioactive wastes. The ESB Annex, as part of the larger Environmental Services Building Complex, is listed on the UMDNJ/RWJMS license. As Rutgers owns the building and property, all activities associated with the decommissioning of the facility will take place under the Rutgers license (29-05218-28). The UMDNJ-RWJMS is aware of this activity and Dr. Judith Neubauer, Associate Dean for Research and the representative of management to the Commission for UMDNJ/RWJMS is copied on this correspondence.

The ESB Annex consists of four small buildings with a total footprint of approximately 2600 ft² on a one-acre fenced plot. Licensed activities (waste consolidation and storage) have been relocated to other licensed facilities within the larger Environmental Services



Building Complex. Rutgers has determined that decommissioning of the ESB Annex is a Group 2 decommissioning activity as contamination is expected to be less than the default screening values. Thus a Decommissioning Plan is not required by license condition. Any anticipated remediation efforts are expected to be well within the scope of Rutgers' radioactive materials license without amendment.

Chase Environmental Group, Inc. will perform all decommissioning activities under the provisions of the Rutgers radioactive materials license and in accordance with a MARSSIM-based Decommissioning Plan developed by Chase and approved by Rutgers. A copy of the Decommissioning Plan will be maintained in the license files for NRC review. On-site decommissioning activities are expected to be completed in August and September, 2006. Rutgers will keep the Commission informed as to the progress of the project.

Rutgers looks forward to working with the Commission throughout this process. Should you have questions or concerns, please contact Mr. Patrick McDermott, University Health Physicist at 732-445-2550 or mcdermot@rehs.rutgers.edu or our Radiation Safety Officer, Mr. Michael Quinlan, Associate Vice President of Business Services at 732-932-7866 or quinlan@oldqueens.rutgers.edu.

Sincerely

Philip Fuxnanski

c: Dr. Judith Neubauer, Associate Dean for Research
UMDNJ/RWJMS
675 Hoes Lane
Piscataway, NJ 08854

M. Quinlan, RSO
P. McDermott, Univ. HP
M. Kelly, Mgr. Env. Services
M. McLane, Director, REHS

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