

HAMPTON UNIVERSITY
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OFFICE OF THE PROVOST
(757) 727-5201

June 28, 2006

Mr. James P. Dwyer, Chief
Commercial and R&D Branch
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, Pennsylvania 19406-141

MS 16

P-7

45-09657-03

RE: NRC License Amendment, Control No. 138695 - Docket No. 03036105

Dear Mr. Dwyer:

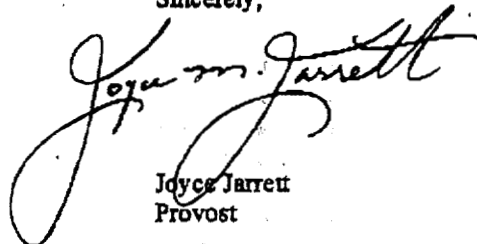
We apologize for the delay in providing you with the additional information you recently requested regarding the appointment of our Radiation Safety Officer. Immediately replacing Dr. Douglas Keiper, Dr. Paul Guèye was appointed the Radiation Safety Officer for Hampton University in 2005.

Dr. Guèye is a Research Assistant Professor with the Department of Physics. His primary duties are to provide proper safety training for the handling of radioactive materials, radiation safety procedures and documentation for the Center for Advanced Medical Instrumentation (CAMI). His responsibilities as head of the brachytherapy research and development group include the development of radiation detectors, handling of low activity sources (for calibration and testing purposes), and ensuring proper user training in the CAMI laboratory.

He received his PhD degree in high energy nuclear physics from Saclay (France) in 1994, where he was trained as a radiation worker due to activation of beamline components. Since 1995, he has been involved in fundamental nuclear physics experiments at the Thomas Jefferson National Accelerator Facility (Jlab) in Newport News, Virginia. He has received radiological training in the areas of environment health and safety (EHS), oxygen deficiency hazard (ODH), and radiation worker training levels 1 - 4. Further, he is actively involved in research with the Radiation Control Group at Jlab, and is required to maintain up-to-date training at all times.

If you need further information, please feel free to contact me at (757) 727-5201, or the Chairperson of the Department of Physics, Dr. Claudia Rankins at (757) 727-5579.

Sincerely,



Joyce Jarrett
Provost

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